

step up to

Makita

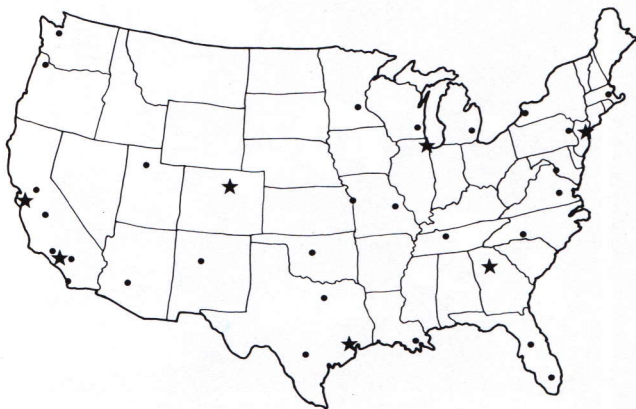


INDUSTRIAL QUALITY POWER TOOLS

- CORDLESS
- SAWS
- DRILLS
- ROUTERS
- TRIMMER
- PLANERS
- SANDERS
- NIBBLERS
- SHEARS
- SCREWDRIVERS
- IMPACT WRENCHES
- POLISHERS
- GRINDERS

REGIONAL SALES OFFICES & DISTRIBUTION CENTERS

Makita U.S.A., Inc., has 7 Regional Sales Office/Distribution Centers, 37 Factory Service Centers, and over 135 Authorized Service Centers throughout the United States to provide complete, prompt, and efficient service. Makita Tools are sold through Authorized Makita Distributors with experienced personnel to assist you in selecting the proper tools for your specific requirements



CORPORATE OFFICE

12950 E. Alondra Blvd.
Cerritos, CA 90701-2194
(213) 926-8775

ATLANTA OFFICE

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Atlanta, GA 30360
(404) 447-8192

HOUSTON OFFICE

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Houston, TX 77018
(713) 695-6800

LOS ANGELES OFFICE

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(415) 657-9881

GENERAL INFORMATION

Makita U.S.A., Inc., reserves the right to make changes or improvements on any item without incurring any obligation and without being required to make any corresponding changes or improvements on items previously sold, and to discontinue models, or accessories at any time without notice. All illustrations and photographs displayed in this catalog are the property of Makita U.S.A. Inc., and shall not be duplicated or reproduced without the express written consent of Makita U.S.A., Inc.

Makita U.S.A., Inc. is an associated member of the following trade associations:



YELLOW PAGES



Your Makita distributor is listed in the Yellow Pages. For sales and service, look for him under "Tools — Electric"

MAKITA LIMITED WARRANTY

Every Makita tool is thoroughly inspected and tested before leaving the factory. It is warranted to be free of defects from workmanship and materials for the period of **one year** from the date of original purchase. Should any trouble develop during this one year period, return the **complete** tool, freight prepaid, to one of Makita's Factory or Authorized Service Centers. If inspection shows the trouble is caused by defective workmanship or material, Makita will repair (or at our option, replace) without charge.

This Warranty does not apply where:

- repairs have been made or attempted by others
- repairs are required because of normal wear and tear
- the tool has been abused, misused or improperly maintained
- alterations have been made to the tool

In no event shall Makita be liable for any indirect, incidental or consequential damages from the sale or use of the product. This disclaimer applies both during and after the term of this warranty.

Makita disclaims liability for any implied warranties, including implied warranties of "merchantability" and "fitness for a specific purpose", after the one year term of this warranty.

This Warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation of exclusion may not apply to you. Some states do not allow limitation on how long an implied warranty lasts, so the above limitation may not apply to you.

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SAFETY INFORMATION

SAFETY

Makita power tools bearing the monograms of Underwriters Laboratories, Inc., or Canadian Standards Association are listed by their testing laboratories as having complied with their standards for safety.



DOUBLE INSULATION

Most Makita power tools require no special plug to ground your implement because a primary insulation protects the electrical components and a secondary system backs it up by shielding the outer casing. Result - the virtually shock-proof feature known as double insulation. All double insulated Makita power tools are denoted by the double square safety mark.

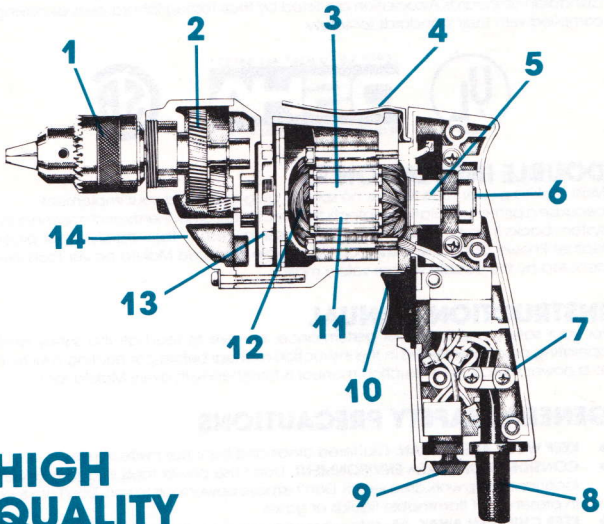
INSTRUCTION MANUAL

For your safety and best tool performance, be sure to read all the safety and operating procedures listed in the instruction manual before connecting your tool to a power source. An instruction manual is furnished with every Makita tool.

GENERAL SAFETY PRECAUTIONS

- **KEEP WORK AREA CLEAN.** Cluttered areas and benches invite injuries.
- **CONSIDER WORK AREA ENVIRONMENT.** Don't use power tools in damp or wet locations. Keep work area well lit. Don't expose power tools to rain. Don't use tool in presence of flammable liquids or gases.
- **KEEP CHILDREN AWAY.** All visitors should be kept away from work area.
- **STORE IDLE TOOLS.** When not in use, tools should be stored high or locked-up out of reach of children.
- **USE THE RIGHT TOOL.** Don't force a small tool or attachment to do the job of a heavy duty tool. Don't use tool for purpose not intended.
- **DRESS PROPERLY.** Don't wear loose clothing or jewelry, they can be caught in moving parts. Wear protective hair covering to contain long hair.
- **WEAR EYE PROTECTION.** Also use face or dust mask if operation is dusty.
- **DON'T ABUSE CORD.** Never carry tool by cord or yank it to disconnect from receptacle.
- **SECURE WORK.** Use clamps or a vise to hold work. It's safer and it frees both hands to operate tool.
- **MAINTAIN TOOLS WITH CARE.** Keep tools sharp and clean for best and safest performance. Follow instructions for lubrication and changing accessories.
- **DISCONNECT TOOLS.** When not in use, before servicing, and when changing accessories.
- **REMOVE ADJUSTING KEYS AND WRENCHES.** Form habit of checking to see that keys and adjusting wrenches are removed from tool before turning it on.
- **AVOID UNINTENTIONAL STARTING.** Don't carry plugged-in tool with finger on switch. Be sure switch is OFF when plugged in.
- **OUTDOOR USE EXTENSION CORDS.** When tool is used outdoors, use only extension cords intended for use outdoors and so marked.
- **CHECK DAMAGED PARTS.** Before further use of the tool, a guard or other part that may be damaged should be carefully checked to determine that it will operate properly and perform its intended function. A guard or other part that is damaged should be properly repaired or replaced at an authorized service center.
- **KEEP GUARDS IN PLACE AND IN WORKING ORDER.**
- **USE RECOMMENDED ACCESSORIES ONLY.** Do not exceed maximum safe speeds.
- **GUARD AGAINST ELECTRIC SHOCK.** Prevent body contact with grounded surfaces. For example: pipes, radiators, ranges, refrigerator enclosures.
- **REPLACEMENT PARTS.** When servicing, use only genuine Makita replacement parts.
- **NEVER LEAVE TOOL RUNNING UNATTENDED. TURN POWER OFF.** Don't leave tool until it comes to a complete stop.

QUALITY AND DEPENDABILITY



HIGH QUALITY FEATURES

1 Heavy duty industrial quality drill chuck for positive bit retention and accurate drilling

2 Precision machined helical gears deliver full power for heavy duty applications

3 Hi-tech Makita motor for heavy industrial operations and long life

4 Innovative belt clip design for easy carrying

5 Welded copper commutator connections for greater strength and heat resistance

6 Ball bearing construction for smooth power transmission and longer tool life

7 Cord strain reliever prevents cord pullout

8 Cord guard resists cord abuse and extends cord life

9 Reversing switch is conveniently located

10 Rubber boot shields switch components from damaging dust and debris

11 Dynamically balanced armature for vibration free operation at all speeds

12 Only high grade copper wire is used in the precision wound armature, for protection against abrasives, moisture, and possible burnout

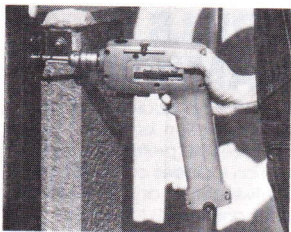
13 Efficient fan and flow-through ventilation insure cool motor operation

14 Glass reinforced polycarbonate housing for high impact strength and added safety

Makita

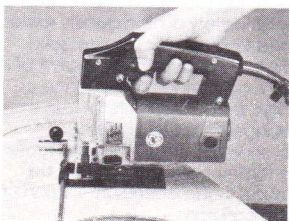
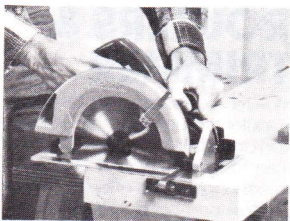
CORDLESS

Nothing beats a Makita cordless tool for convenience and efficiency. Makita's line of cordless tools and related accessories have expanded to the point where we can now consider it our "Cordless Tool System". All our 7.2VDC tools use the same battery and charger for added convenience and interchangeability (except the Model 6010SDW which has a built-in 7.2V battery). This is also true for all our 9.6VDC tools. Whether its drilling, driving, cutting, sanding, polishing, cleaning or even lighting; you can really go places with the Makita "Cordless Tool System".



SAWS

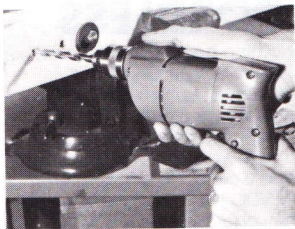
Makita offers a wide variety of saws for professionals, tradesmen, and the general do-it-yourself public. Circular saws for fast efficient ripping or crosscutting; jig saws for intricate curve cutting; a miter saw for fast accurate cutting to exact angle settings; reciprocating saws for a wide range of cutting in wood, pipe, angle iron and other ferrous materials. Plus a 8 1/4" table saw, three heavy duty cut-off saws and a unique PVC saw. Whatever the cutting application, Makita has a high quality saw to fit your needs.





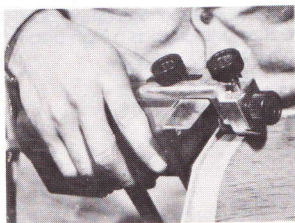
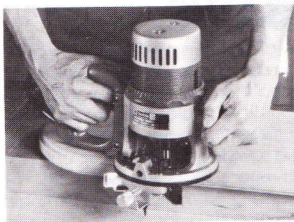
DRILLS & HAMMERS

Makita high quality drills offer a wide selection of speed, power and size. This professional collection includes compact and lightweight $\frac{3}{8}$ " and $\frac{1}{2}$ " pistol grip drills; angle drills for work in confined areas; uni-drills for both drilling and screwdriving applications; and powerful hammer drills engineered for heavy duty concrete and industrial applications. New to our line-up are three rotary hammers and a demolition hammer. Makita's full line of drills and hammers is sure to include the tool to fit your job requirement.



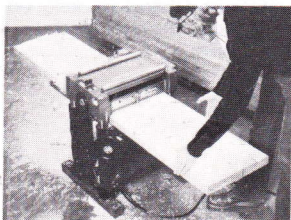
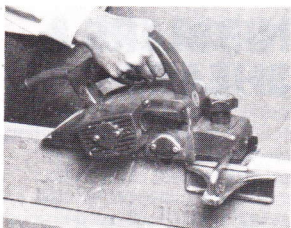
ROUTERS & TRIMMER

Makita routers and trimmer are popular throughout the construction and building trades because their fast, efficient and economical capabilities offer an almost limitless array of applications. Whether you have smooth decorative edges to route or plunge cut operations to perform, Makita routers and trimmer are up to the task. Makita also offers a wide variety of high quality router and trimmer accessories; solid carbide and carbide tipped bits for long lasting performance or high speed steel bits for the budget minded craftsman. A complete listing of Makita router & trimmer accessories can be found in the accessory section of this catalog.



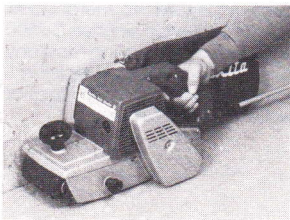
PLANERS

A wide range of Makita planers are available for smooth, clean planing and optimum productivity. Makita offers a powerful planer to suit almost every need. Our portable models 1900BW, 1100 and 1805B are ideal for door and cabinetry installations. While our stationary planer Model 2040 handles larger stock up to 15 $\frac{5}{8}$ " wide. Makita also offers a planer jointer combination.



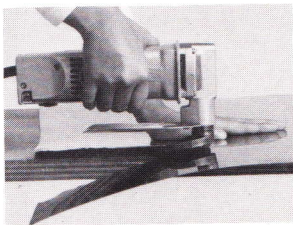
SANDERS

Makita offers a full range of sanders designed for professionals, tradesmen and the quality minded do-it-yourselfer. Makita belt sanders feature balanced two pulley design which assures controlled sanding action and long belt life. While our high speed finishing sanders deliver a swirl free super smooth finish everytime. All Makita sanders are designed for optimum performance and fast efficient stock removal.



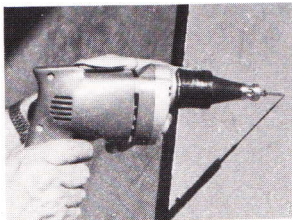
NIBBLERS & SHEARS

Makita nibblers and shears handle a wide variety of cutting assignments in stainless steel, cold rolled steel, corrugated sheets and more. Our Models JN1600 and JS1600 are designed for fast cutting action and small cutting radii, while our JN3200 and JS3200 offer more power for heavy duty applications. All Makita nibblers and shears are designed for easy operation and maneuverability.



SCREW-DRIVERS

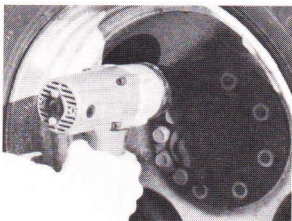
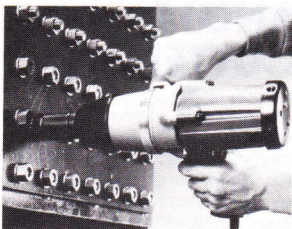
Makita's line of fastening tools includes four drywall screwdrivers and a TEKS screwdriver. Our dry-wall screwdrivers have two speed ranges available to fit a wide variety of uses. The lower speed models are for fastening to wood or more dense materials where greater torque is required and the higher speed models are ideal for applying drywall to metal studs. Our TEKS screwdriver offers 0-2500 RPM speed for installing most any type of self-drilling/self-tapping screws as well as other types of wood or metal fasteners.



Makita

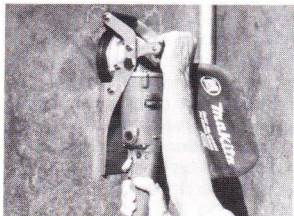
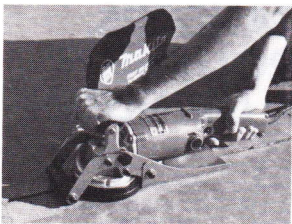
IMPACT WRENCHES

Makita impact wrenches are ideal for large nut, bolt or specialized fastener installation where greater torque is required. Makita offers a 1/2" impact wrench, Model 6905B or a 3/4" version, Model 6906. Makita impact wrenches feature powerful Makita motors which deliver plenty of torque to handle heavy duty fastening applications without potentially unsafe twisting or torque reaction of the tool.



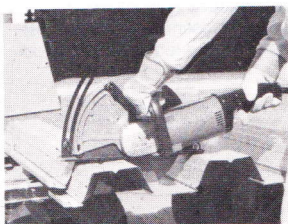
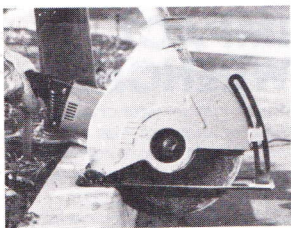
CONCRETE PLANER

A smooth and efficient finish on concrete surfaces is now possible with Makita's new and innovative concrete planer Model PC1100. Dry cutting diamond wheels and unique tool design allow for precision control of concrete cutting depths. The PC1100 leaves a smooth finish on concrete joint seams and is used by flooring installers and throughout the construction and building trades.



ANGLE CUTTER

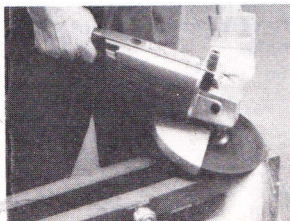
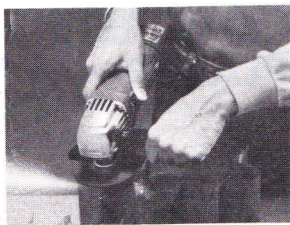
Makita's angle cutter (Model 4110B) is ideal for cutting in ferrous and non-ferrous metals, concrete, masonry and more. A pivoting wheel guard allows handle position within an 80° range for operator comfort and control. The 4110B offers fast, powerful cutting action for repair and salvage operations, general construction, welding and metal fabricating shops.



SANDERS, POLISHERS & GRINDERS

The complete line of Makita high quality sanders, polishers and grinders is sure to include the tool to fit your job requirements.

Makita offers tools for light sanding and grinding jobs; heavy duty production sanding and grinding; and for super duty grinding and abrasive cut-off work. These tools are built with Makita quality and have proven their performance capabilities on a wide variety of production, maintenance and construction trade jobs. A wide assortment of sander, grinder and polisher accessories are available and listed in the accessory section of this catalog.



CORDLESS

Model 6010DWK

$\frac{3}{8}$ " Cordless Drill, Reversible Screwdriver Kit

- compact and lightweight (2.4 lbs.) for less operator fatigue
- well balanced for easy handling and better control
- 7.2VDC one hour fast charge removable battery with automatic cut-off charger
- powerful motor and ideal gear reduction to handle even the tough jobs
- drills up to 200, $\frac{3}{8}$ " holes or drives up to 330, #9 x $\frac{3}{4}$ " screws in medium hard wood from a single one hour fast charge
- overload protector assures trouble-free motor operation
- comes complete with handy carrying case
- automobile charger (12V) available

STANDARD EQUIPMENT

battery (632002-4), charger (113024-8), phillips bit (784202-3), chuck key (763412-5), plastic tool case (181372-3), drill chuck (763054-5)



6010DWK

6010D

Accessories:
Pages 58-60

Model 6010D

$\frac{3}{8}$ " Cordless Drill, Reversible Screwdriver

- identical to Model 6010DWK but without carrying case and 1-hour fast charger

Model 6010DL

$\frac{3}{8}$ " Cordless Drill Kit-Deluxe Rechargeable Drill Plus Flashlight

- identical to Model 6010DWK plus rechargeable incandescent flashlight unit Model ML700 (113053-1)
- flashlight uses same 7.2VDC battery as 6010DWK
- flashlight comes with red lens cap for emergency signalling
- three position flashlight head for convenience and versatility
- spare lightbulb stores inside casing for convenience

STANDARD EQUIPMENT

flashlight (113053-1), plastic tool case (181563-6), chuck key (763412-5), phillips bit (784202-3), drill chuck (763054-5), charger (113024-8), battery (632002-4)



6010DL

Accessories:
Pages 58-60

CORDLESS

Model 6010SDW

$\frac{3}{8}$ " Cordless Drill, Reversible Screwdriver

- super light, weighs only 2.1 lbs.
- down-sized but with plenty of drilling power; 600 RPM, 7.2VDC
- well-balanced design with non-slip grip for easy handling
- built-in power pack recharges in 3 hours; comes complete with recharger
- drills up to 150, $\frac{3}{8}$ " holes or drives up to 250, #9 x $\frac{3}{4}$ " screws in medium hard wood from a single charge
- reversing switch is conveniently located for removing screws or stuck bits
- equipped with overload protector to safeguard against motor burnout

STANDARD EQUIPMENT

chuck key (763412-5), charger (155721-0), drill chuck (763057-9)



6010SDW

Accessories:
Pages 58-60

Model 6002DWK

$\frac{3}{8}$ " 2-Speed Cordless Drill Kit, Reversible Screwdriver

- 2-speed gear selection, 250 RPM or 600 RPM for more diverse drilling or driving applications
- compact and lightweight (2.6 lbs.) for less operator fatigue
- drills up to $\frac{3}{8}$ " in steel and $\frac{5}{8}$ " in wood or drives wood screws up to #9 x $1\frac{3}{8}$ "
- drills up to 300, $5/16$ " holes in 1" thick wood from a single one hour charge
- 7.2VDC one hour fast charge removable battery with automatic cut-off charger
- powerful motor and ideal gear reduction to handle even the tough jobs
- overload protector safeguards against motor burnout
- comes complete with handy carrying case

STANDARD EQUIPMENT

battery (632002-4), charger (113024-8), chuck key (763412-5), plastic tool case (181495-7), drill chuck (763054-5)



6002DWK
6002D

Accessories:
Pages 58-60

Model 6002D

$\frac{3}{8}$ " 2-Speed Cordless Drill, Reversible Screwdriver

- identical to Model 6002DWK but without carrying case and charger

CORDLESS

Model 6012HDW Cordless Driver-Drill Kit 2-Speed, Reversible

- 2-speed gear selection, 400 RPM or 1100 RPM for drilling or driving
- drills $\frac{1}{4}$ " in steel and $\frac{5}{8}$ " in wood
- drills up to 350, $\frac{3}{8}$ " holes or drives up to 400, #9 x $\frac{3}{4}$ " screws in medium hard wood from a single one hour fast charge
- well balanced for easy handling and better control
- quick and easy adjustment of 5 stage torque settings
- powerful 9.6VDC one hour fast charge removable battery with automatic cut-off charger
- forward, reverse, or neutral at the flick of a finger

STANDARD EQUIPMENT

chuck key (763412-5), phillips bit (784203-1), battery (632007-4), charger (113027-2), steel tool case (823085-7), drill chuck (763054-5)

Model 6012HD Cordless Driver-Drill 2-Speed, Reversible

- identical to Model 6012HDW but without carrying case and charger

Model 8400DW $\frac{3}{8}$ " Cordless Hammer Drill, Reversible

- dual action; drilling or hammer drilling at the flick of a lever
- compact and lightweight (3.7 lbs.) for less operator fatigue
- well balanced for better control and easy handling
- 9.6VDC one hour fast charge removable battery with automatic cut-off charger
- drills $\frac{3}{8}$ " in steel, $\frac{1}{2}$ " in wood and hammers $\frac{3}{8}$ " in concrete
- drills up to 350, $\frac{3}{8}$ " holes in 1" thick board from a single one hour charge
- overload protector safeguards against motor burnout

STANDARD EQUIPMENT

battery (632007-4), charger (113027-2), steel tool case (181716-7), chuck key (763415-9), drill chuck (763067-6)



6012HDW

6012HD

Accessories:
Pages 58-60



8400DW

Accessories:
Pages 58-60

CORDLESS

Model DA3000DW

$\frac{3}{8}$ " Cordless Angle Drill

- ideal for close quarter operation; measures only $4\frac{3}{8}$ " from tip of the chuck to the widest portion of the tool body
- 7.2VDC, one hour fast charge removable battery with automatic cut-off charger
- 700 RPM for drilling or driving; reversible for removing screws
- drills up to $\frac{3}{8}$ " in wood or steel or drives wood screws up to #9 x $\frac{3}{4}$ "
- drills up to 200, $\frac{3}{8}$ " holes in medium hard wood from a single one hour charge
- lightweight (2.6 lbs.) for easy maneuverability
- convenient, built-in chuck key holder
- overload protector to safeguard against motor burnout
- rugged, non-conductive, corrosion resistant, polycarbonate housing for durability and added tool safety
- extra battery (optional accessory), for extended operation
- automotive charger available

STANDARD EQUIPMENT

chuck key (763415-9), steel carrying case (181715-9), battery (632002-4), charger (113024-8)



DA3000DW

Accessories:
Pages 58-60

Model 6710DW

Cordless Screwdriver Kit

- all the features of an adjustable clutch screwdriver plus cordless convenience and versatility
- compact and lightweight (2.4 lbs.) for less operator fatigue
- 7.2VDC one hour fast charge removable battery with automatic cut-off charger
- drives up to 330, #9 x $\frac{3}{4}$ " screws in hard wood from a one hour fast charge
- well-balanced with a comfortable non-slip grip for easy handling and better control
- quick and easy external torque setting adjustment
- forward, reverse, or neutral at the flick of a finger
- optional drill chuck attachment converts this screwdriver into a drill

STANDARD EQUIPMENT

battery (632002-4), charger (113024-8), tool case (181428-2)



6710DW

Accessories:
Pages 58-59

Model 9035DW

Cordless Finishing Sander

- for wood finishing and rust removal with cordless convenience and versatility
- compact and lightweight (2.9 lbs.) for easy one-handed operation
- up to 15 minutes of continuous use (under normal operating conditions) from a single one hour charge
- 3 $\frac{5}{8}$ " x 7 $\frac{1}{4}$ " pad design, accepts 1/3 sheet of standard sandpaper; flush and corner sanding capabilities
- 7.2VDC one hour fast charge removable battery with automatic cut-off charger
- lever controlled clampers for quick and easy sandpaper replacement

STANDARD EQUIPMENT

battery (632002-4), charger (113024-8), 2 ea. abrasive papers (#60; 742506-9, #100; 742507-7, #150; 742508-5)



9035DW

Accessories:
Pages 58, 61

Model 5081DW

3 $\frac{3}{8}$ " Cordless Saw Kit

- compact and lightweight (3.7 lbs.) versatile saw
- great for cabinetry, shelving, fencing, and countertop cut-out applications
- cuts up to 55 feet of $\frac{3}{8}$ " standard plywood from a single one hour charge
- adjustable cutting depth to $\frac{3}{4}$ "
- concrete and glass cutting with optional diamond wheel
- shaft lock for easy blade replacement
- comfortable non-slip grip for easy handling and better control
- extra battery (optional accessory) for continuous operation
- 9.6VDC one hour fast charge removable battery with automatic cut-off charger

STANDARD EQUIPMENT

battery (632007-4), charger (113027-2), combination blade (721003-8), hex wrench (783202-0)



5081DW

Accessories:
Pages 58, 60, 61

Model 5600DW

6 1/4" Cordless Circular Saw

- cordless convenience and mobility built into this versatile saw
- compact and lightweight (7.7 lbs.) for less operator fatigue
- 10.8VDC one hour fast charge removable nickel cadmium battery with automatic cut-off charger
- extra battery (optional accessory) for continuous operation
- adjustable cutting depth to 2 1/8" at 90° and 1 3/8" at 45°
- well balanced for better control and maneuverability
- cuts approximately 125 pieces of 2" x 4" pine stock from a single one hour charge
- comes complete with carbide tipped blade for clean cutting and prolonged blade life between sharpening

STANDARD EQUIPMENT

battery (632034-1), fast charger (113055-1), carbide tipped blade (792365-1), socket wrench (782209-3), wrench (781011-1), rip fence (164095-8)



5600DW

Accessories:
Pages 58, 60, 61

Model 4300DW

Cordless Jig Saw

- cordless convenience and versatility
- compact and lightweight (3.3 lbs.) for less operator fatigue
- plunge cutting capability for fast and easy cut-out operations
- adjustable, sturdy steel base for bevel cutting up to 45° right or left
- powerful 9.6VDC one hour fast charge battery with automatic cut-off charger
- lock-off switch prevents accidental starts
- 2700 SPM for fast, smooth cutting action
- cuts up to 39 feet of 1/2" soft wood from a single charge
- extra battery (optional accessory), for continuous operation

STANDARD EQUIPMENT

battery (632007-4), charger (113027-2), 2 blades (1 ea. of 792221-5, 792222-3), hex wrench (783201-2)



4300DW

Accessories:
Pages 58, 60, 61

CIRCULAR SAWS

Model 4200N

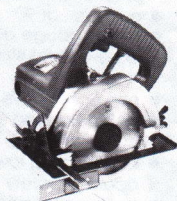
Heavy Duty

4 $\frac{3}{8}$ " Circular Saw ☐

- double insulated for operator safety
- blade is on left side for better sight-line visibility
- 11,000 RPM for fast, efficient cutting in wood, paneling, aluminum, and plastic
- high power-to-weight ratio (7.5 AMP, 6.2 lbs.)
- cuts concrete and tile with optional dry cutting diamond blade
- ball and needle bearing construction for smooth running and long tool life
- rugged, non-conductive polycarbonate housing
- lightweight and well-balanced to reduce operator fatigue
- lock off button for added safety
- conveniently located externally accessible brushes for easy inspection and replacement

STANDARD EQUIPMENT

combination blade (721104-2), rip fence (164095-8), socket wrench (782209-3), spanner (781011-1)



4200N

Accessories:
Pages 62-63

Model 5005BA

Heavy Duty

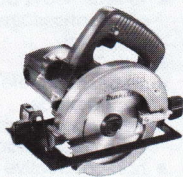
5 $\frac{1}{2}$ " Circular Saw with

Electric Brake ☐

- double insulated for operator safety
- designed with the blade on the left for better sight line visibility
- lightweight (6.8 lbs.) for less operator fatigue and increased maneuverability
- cuts up to 1 $\frac{3}{4}$ " thickness at 90°
- highly efficient 8,000 RPM blade speed for clean and smooth cuts
- powerful Makita hi-tech motor (8 AMP) for easy cutting action
- shaft lock for fast and simple blade changes
- electric brake for additional operator safety
- lock-off button prevents accidental starts

STANDARD EQUIPMENT

combination blade (792334-2), rip fence (164095-8), socket wrench (782209-3)



5005BA

Accessories:
Pages 62-63

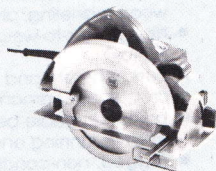
CIRCULAR SAWS

Model 5007NB Super Duty 7¼" Circular Saw □

- double insulated for operator safety
- 13 AMP heavy duty hi-tech motor for excellent performance when crosscutting or ripping in wood or plastic
- cuts 2¾" at 90°
- heavy gauge aluminum wrap-around base assures stable support at any angle
- non-conductive polycarbonate housing
- well-balanced for better control and ease of operation
- non-binding lower guard for maximum operator safety
- built-in blower ejects sawdust away from operator and keeps line of cut clear
- shaft lock for easy blade replacement
- AC/DC switch for use with alternative power sources
- ball and needle bearing construction for smooth running and long tool life

STANDARD EQUIPMENT

carbide tipped blade (721252-7), wrench (781203-2)



5007NB

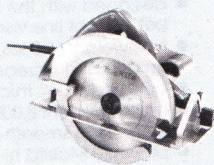
Accessories:
Pages 62-63

Model 5008NB Super Duty 8¼" Circular Saw □

- double insulated for operator safety
- 13 AMP heavy duty hi-tech motor for excellent performance when cross cutting or ripping
- cuts 2¾" at 90°
- comes complete with long lasting carbide tipped blade
- heavy gauge aluminum wrap-around base assures stable support at any angle
- non-conductive polycarbonate housing
- well balanced for better control and ease of operation
- non-binding lower guard for maximum operator safety
- built-in blower ejects sawdust away from operator and keeps line of cut clear
- shaft lock for easy blade replacement
- AC/DC switch for use with alternative power sources

STANDARD EQUIPMENT

carbide tipped blade (792199-2), wrench (781203-2)



5008NB

Accessories:
Pages 62-63

CIRCULAR SAWS

Model 5201NA 10 $\frac{1}{4}$ " Circular Saw with Electric Brake

Super Duty

- 10 $\frac{1}{4}$ " blade cuts 3 $\frac{3}{4}$ " at 90° and 2 $\frac{1}{2}$ " at 45°
- extra powerful 12 AMP motor for heavy duty applications
- well balanced and lightweight (18.3 lbs.) for better control and ease of operation
- precision gearing with ball and needle bearing construction for smooth and efficient power transmission
- electric brake automatically stops blade when trigger switch is released
- large rugged steel base for added stability

STANDARD EQUIPMENT

combination blade (721411-3), rip fence (164019-4), wrench for flange (781011-1), wrench for bolt (781203-2)



5201NA

Accessories:
Pages 62-63

Model 5402A 16-5/16" Circular Saw with Electric Brake

Super Duty

- one of the largest portable saws on the market
- 16-5/16" blade cuts 6-3/16" at 90° and 4-3/16" at 45°
- weighs only 30.8 lbs. for better control and ease of operation
- automatic electric brake stops saw blade in seconds for added safety
- extra powerful 12 AMP motor for heavy duty operations
- precision gearing with ball and needle bearing construction for smooth and efficient power transmission
- large rugged steel base for added stability

STANDARD EQUIPMENT

combination blade (721703-0), rip fence (164019-4), wrench for flange (781011-1), wrench for bolt (781203-2)



5402A

Accessories:
Pages 62-63

MITER SAW

Model LS1000

10" Miter Saw

- double insulated for operator safety
- 12 AMP motor (4100 RPM) for fast, efficient cutting
- lightweight (40 lbs.) with handy fold down motor head for easy transporting
- positive stops at 9 settings; 15°, 22.5°, 30°, 45° right or left and 0°
- easy to operate vise securely holds the workpiece
- table slot insert for improved shearing action and minimal splintering
- self-aligning center plates on guide fence improve back support of workpiece
- cuts 4 3/4" wide at 90°, 3 1/2" wide at 45°
- electric brake for fast stopping of blade
- conveniently located externally accessible brushes for easy inspection and replacement

STANDARD EQUIPMENT

combination blade (792317-2), dust bag (122319-8), quick release vise (134363-3)

NEW



LS1000

Accessories:
Pages 62-63

JIG SAWS

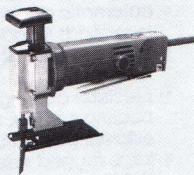
Model JG1600

Single Speed Jig Saw

- double insulated for operator safety
- powerful 2.6 AMP hi-tech motor for cutting up to 2" in wood or 1/4" in steel at 90°
- 3700 SPM for fast, smooth cutting action
- compact and lightweight (3.7 lbs.) for less operator fatigue
- motor housing grip and paddle switch for easy handling
- adjustable base for bevel cutting up to 45° right or left
- built-in blower clears line of cut
- universal blade clamp (standard) allows use of all 1/4" universal shank jig saw blades

STANDARD EQUIPMENT

6 blades (2 ea. of 723012-3, 723009-2, 723010-7), universal blade clamp (132276-2), circular guide (123030-5), rip fence (164113-2), hex wrench (783201-2)



JG1600

Accessories:
Pages 64-65

JIG SAWS

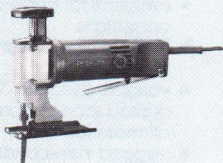
Model JV1600

Variable Speed Jig Saw ☐

- double insulated for operator safety
- powerful 2.6 AMP hi-tech motor for cutting 2" in wood and 1/4" in steel at 90°
- variable speed (0-3700 SPM) for precise cutting speeds in a wide variety of materials
- adjustable base design allows bevel cutting up to 45° right and left and plunge cuts
- body grip for positive control
- motor fan keeps the sight line clear for better visibility
- forget-me-not chuck key holder on cord helps prevent loss of wrench
- comes complete with universal blade clamp to allow use of 1/4" shank blades

STANDARD EQUIPMENT

6 blades (2 ea. of 723012-3, 723009-2, 723010-7), universal blade clamp (132276-2), circular guide (123030-5), rip fence (164113-2), hex wrench (783201-2)



JV1600

Accessories:
Pages 64-65

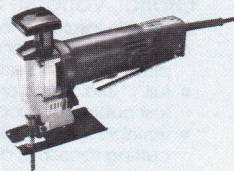
Model JV2000

Orbital, Variable Speed Jig Saw ☐

- double insulated for operator safety
- 4 orbit selections for cutting in steel, wood, plastic and nonferrous metals
- powerful 3.2 AMP hi-tech motor for cutting up to 2" in wood and 1/4" in steel at 90°
- variable speed (0-3400 SPM) for precise cutting speeds and start-ups in a wide variety of materials
- compact and lightweight (3.5 lbs.) for less operator fatigue
- roller guide supports blade for improved cutting performance and longer blade life
- directly accepts 1/4" universal shank and Bosch type blades
- adjustable base design allows bevel cutting up to 45° right and left; plunge cut capabilities
- armature blower keeps the sight line clear for better visibility

STANDARD EQUIPMENT

6 blades (2 ea. of 723012-3, 723009-2, 723025-4), circular guide (123030-5), rip fence (164113-2), hex wrench (783201-2)



JV2000

Accessories:
Pages 64-65

JIG SAWS

Model 4300BV Super Duty Variable-Speed Jig Saw ☐

- double insulated for operator safety
- 3.5 AMP super duty hi-tech motor for extra power and long life
- excellent for curve and scroll cutting operations
- full 1" stroke for fast cutting, and long blade life
- variable speed (0-3100 SPM) with lock at desired speed for precise cutting speeds in all materials
- rugged non-conductive polycarbonate housing
- maximum cutting capacity of 2 1/8" at 90°, 1 3/8" at 45° in wood; 1/4" in steel at 90°
- adjustable base for bevel cutting up to 45° right or left
- universal blade clamp (standard) allows use of all 1/4" universal shank jig saw blades
- hex wrench holder on cord for convenience

STANDARD EQUIPMENT

6 blades (2 ea. of 723012-3, 723009-2, 723010-7), universal blade clamp (132276-2), hex wrench (783201-2)



4300BV

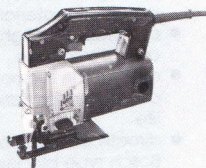
Accessories:
Pages 64-65

Model 4301BV Super Duty Orbital, Variable-Speed Jig Saw ☐

- double insulated for operator safety
- 4 orbit selection for cutting in steel, wood, plastic and nonferrous metals
- full 1" stroke and orbital blade action for fast cutting and long blade life
- variable speed (0-3100 SPM) for precise cutting speeds in a wide variety of materials
- powerful 3.5 AMP hi-tech motor for superior performance
- directly accepts 1/4" universal shank and Bosch type blades
- roller guide directs blade for improved support when cutting
- motor fan clears line of cut
- maximum cutting capacity of 2" at 90°, 1 1/4" at 45° in wood, 1/4" in steel at 90°

STANDARD EQUIPMENT

6 blades (2 ea. of 723012-3, 723010-7, 723025-4), hex wrench (783201-2), steel tool case (823099-6)



4301BV

Accessories:
Pages 64-65

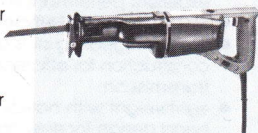
RECIPRO SAWS

Model JR3000WL Heavy Duty Two Speed Recipro Saw ☐

- double insulated for operator safety
- one of our most versatile saws with a wide range of uses and applications
- powerful 2-speed (6.0 AMP) hi-tech motor for wood and metal cutting
- well balanced and lightweight for better control and ease of operation
- extra long 1-3/16" stroke length for fast efficient cutting
- ball and needle bearing construction for long tool life and smooth operation
- accepts standard 1/2" width reciprocating saw blades
- comes complete with steel carrying case which accommodates tool with blade up to 6" long

STANDARD EQUIPMENT

3 blades (1 ea. of 723016-5, 723017-3, 723018-1), hex wrench (783202-0), steel carrying case (823100-7)



JR3000WL

Accessories:
Pages 65-66

Model JR3000V Heavy Duty Variable Speed Recipro Saw ☐

- has all the features of Model JR3000WL but with variable speed
- 0-2300 SPM for exact speed control for accurate starting cuts or cutting in tough materials



JR3000V

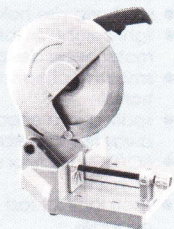
PVC SAW

Model LS1200 Heavy Duty 12" PVC Saw ☐

- double insulated for operator safety
- 3200 RPM for fast clean cuts in up to 4 1/2" O.D. PVC, ABS and other plastic pipes
- 12 AMP hi-tech motor for heavy duty applications
- lightweight (29.7 lbs.) with convenient carrying handle and lock-down device for mobility
- electric brake for fast safe stopping of blade
- quick release vise for fast repeat cut-offs and secure stock retention
- shaft lock for easy blade replacement

STANDARD EQUIPMENT

thermoplastic cutting blade (792318-0), socket wrench (782212-4)



LS1200

Accessories:
Pages 63

CUT-OFF SAWS

Model 2412N 12" Cut-Off Saw

Heavy Duty

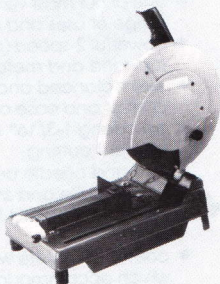
Model 2414 14" Cut-Off Saw

Heavy Duty

- easy cutting action in steel and cast iron
- powerful 13 AMP hi-tech motor for excellent performance
- 3800 RPM for fast efficient, clean cutting
- precision gearing plus all ball bearing construction for efficient power transmission
- lightweight with handy fold-down motor head design for easy transporting
- AC/DC switch for use with alternative power sources
- spark guard effectively directs sparks away from operator
- vise assembly holds stock safely and securely up to a 45° angle
- shaft lock for fast and easy wheel changes

STANDARD EQUIPMENT

vise (132373-4), 1 ea. abrasive wheel (724504-5; for Model 2412N), (724603-3; for Model 2414), 1" arbor adaptor (257060-5), wrench (782210-8)



2412N

2414

**Accessories:
Page 67**

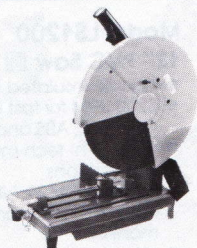
Model 2416S 16" Cut-Off Saw

Heavy Duty

- 16" wheel diameter for increased cutting capacity
- powerful 13 AMP (115V), hi-tech motor for easy cutting action in steel and cast iron; 2300 RPM
- solid-grip vise holds stock up to 9 3/8" wide
- lightweight (44 lbs.) with handy fold-down motor head design for easy transporting
- smooth-acting virtually vibration-free handle
- spark guard effectively directs sparks away from operator
- AC/DC switch for use with alternate power sources
- shaft lock for fast and easy wheel changes
- lock-off button for added safety

STANDARD EQUIPMENT

1 ea. abrasive wheel (724701-3), socket wrench (782210-8)



2416S

**Accessories:
Page 67**

TABLE SAW

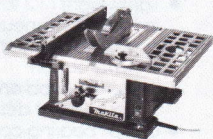
Model 2708 8 1/4" Table Saw

Heavy Duty

- powerful 12 AMP Makita motor (4500 RPM) for a smooth cut even in thick materials
- lightweight (weighs only 37.5 lbs.) for easy portability
- see through blade guard with anti-kick back safety device
- removable switch key for added safety
- quick and accurate depth and angle setting; bevel cuts with positive stops at 90° and 45°
- accepts up to 6" x 1/2" dado set; for use with optional dadoing table insert (342787-1)

STANDARD EQUIPMENT

rip fence (122250-8), miter gauge (122219-2), wrench 22 (781011-1), wrench 19 (781010-3), wrench 10-13 (781202-4), 8 1/4" combination blade (721317-5), hex wrench (783203-8)



2708

Accessories:
Page 67

Model 2708W 8 1/4" Table Saw

Heavy Duty

- identical to model 2708 but with carbide tipped blade (792199-2)

Available early 1986.

BLOWER

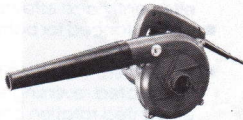
Model 4014NV

Variable Speed Blower ☐

- double insulated for operator safety
- powerful 5.5 AMP motor
- perfect for cleaning operations by either blowing or suction
- variable speed (0-16,000 RPM) allows for control of air volume
- compact and lightweight (3.8 lbs.) for easy one-handed operation
- lock-on button for continuous operation
- makes quick work of garage and other clean-ups

STANDARD EQUIPMENT

dust bag (166004-3)



4014NV

Accessories:
Page 67

3/8" DRILLS

Model DP3720

3/8" Drill, Variable Speed,

Reversible ☐

- double insulated for operator safety
- powerful 2.7 AMP hi-tech motor makes this drill suitable for many diverse applications
- variable speed (0-1800 RPM) for wood and sheet metal
- lightweight (3.3 lbs.) and well-balanced for increased maneuverability
- conveniently located reversing switch and locking button
- adjusting knob on trigger allows continuous use at desired speed
- all ball bearing construction for durability, and long tool life
- innovative built-in belt clip design attaches to belt or holster

STANDARD EQUIPMENT

drill chuck (763067-6), chuck key (763415-9)



DP3720

Accessories:
Page 68

Model 6510LVR

Heavy Duty

3/8" Drill, Variable Speed,

Reversible ☐

- double insulated for operator safety
- heavy duty, top quality drill for every industry
- high power-to-weight ratio (3 AMPS, 3.3 lbs.)
- 0-1050 RPM for a variety of drilling applications
- welded commutator segments and quality ball bearings for top performance and long tool life
- double reduction gearing transmits power efficiently and effectively
- well-balanced for better control and ease of operation
- conveniently located locking button and an isolated reversing switch eliminates unwanted rotation changes
- heavy duty industrial drill chuck

STANDARD EQUIPMENT

drill chuck (763048-0), chuck key (763203-4)



6510LVR

Accessories:
Page 68

3/8" ANGLE DRILLS

Model DA3000 Heavy Duty

3/8" Angle Drill 1400 RPM □

- double insulated for operator safety
- designed for drilling in tight areas or otherwise inaccessible or awkward locations
- compact and lightweight (3.5 lbs.) for easy one-handed operation
- 2.8 AMP heavy duty hi-tech motor
- 1400 RPM for drilling in both wood and metal
- ball and needle bearing construction for long tool life and smooth operation
- motor housing grip and paddle switch for convenient operation
- safety lock prevents accidental starting

STANDARD EQUIPMENT

drill chuck (763068-4), chuck key (763213-1)



DA3000

Accessories:
Page 68

Model DA3000R Heavy Duty

3/8" Angle Drill, Variable Speed, Reversible □

- double insulated for operator safety
- lightweight (3.5 lbs.) for easy one-handed operation
- 0-1400 RPM for drilling in both wood and metal - variable speed allows greater accuracy
- reversing feature and compact design for getting in and out of tight spots; also for removing screws
- ball and needle bearing construction for long tool life
- motor housing grip and paddle switch for convenient operation and positive control
- heavy duty drill chuck for positive bit retention

STANDARD EQUIPMENT

drill chuck (763068-4), chuck key (763213-1)



DA3000R

Accessories:
Page 68

1/2" DRILLS

Model DP4700 Heavy Duty 1/2" Drill, Variable Speed,

Reversible ☐

- double insulated for operator safety
- variable speed (0-550 RPM) and reversing feature allow greater drilling control and use as a power screwdriver
- compact and lightweight (4.4 lbs.) for less operator fatigue
- well-balanced for better control and maneuverability
- efficient venting system for cool and efficient motor operation
- heavy duty ball and needle bearings for durability and long tool life
- conveniently located reversing switch and locking button
- adjusting knob on trigger switch allows continuous use at desired speed
- innovative belt clip design attaches to belt or holster
- forget-me-not chuck key retention system

STANDARD EQUIPMENT

side handle (273405-9), drill chuck (763047-2), chuck key (763206-8)

Model 6013BR Heavy Duty 1/2" Drill, Reversible ☐

- double insulated for operator safety
- rocker type reversing switch is conveniently located and easy to operate
- D-handle rotates 360° for multi-position operation
- 550 RPM with double gear reduction for added torque
- ball and needle bearing construction for long tool life and smooth operation
- heavy duty industrial drill chuck for positive bit retention and accurate drilling
- chuck key is securely retained in housing to prevent loss

STANDARD EQUIPMENT

top handle (273404-1), drill chuck (763047-2), chuck key (763411-7)



DP4700

Accessories:
Page 68



6013BR

Accessories:
Page 68

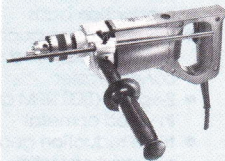
1/2" DRILLS

Model 6301LR Heavy Duty 1/2" Drill, Reversible ☐

- double insulated for operator safety
- 5.2 AMP hi-tech motor combined with 550 RPM for superior power and torque
- ball and needle bearing construction for long tool life and smooth operation
- rocker type reversing switch is conveniently located and easy to operate
- heavy duty industrial drill chuck for positive bit retention and accurate drilling
- equipped with large side grip, depth gauge and forget-me-not chuck key retention system
- angle attachment (optional accessory) available

STANDARD EQUIPMENT

side handle (273475-8), depth guide (123020-8), drill chuck (763047-2), chuck key (763206-8)



6301LR

Accessories:
Page 68

1/2" ANGLE DRILLS

Model 6300LR Heavy Duty 1/2" Angle Drill, Reversible ☐

- double insulated for operator safety
- gets in and out of tight spots easily
- angle attachment provides either high speed (800 RPM) for drilling small holes, or low speed (350 RPM) for large holes requiring greater torque
- angle attachment can be rotated 360° to drill in any position for complete versatility
- ball and needle bearing construction for long tool life and smooth operation
- no-load speed without angle attachment is 550 RPM
- heavy duty industrial drill chuck
- depth guide maintains consistent drilling depths

STANDARD EQUIPMENT

side handle (273475-8), depth guide (123020-8), wrench (781008-0), angle attachment (122177-2), drill chuck (763047-2), chuck key (763206-8)



6300LR

Accessories:
Page 68

1/2" ANGLE DRILLS

Model DA4511 1/2" Angle Drill, 2-Speed, Reversible

Super Duty

- puts tight spot drilling on an economical production basis
- efficient, close-quarter work in corners, between joists and studs; run pipe and conduit faster
- 2-speed (300 RPM or 1200 RPM) for drilling in wood or metal
- triple reduction gearing for smooth and powerful operation
- internal torque limiter for longer tool life
- reversible; gets in easily and backs out quickly
- powerful super-duty 7.5 AMP Makita motor
- rocker switch for simple rotation change to forward and reverse
- ball and needle bearing construction for long tool life and smooth operation

STANDARD EQUIPMENT

drill chuck (763062-6), chuck key (763206-8), steel tool case (181685-2), auxiliary handle (273476-6)



DA4511

Accessories:
Page 68

UNI-DRILLS

Model 6000R 3/8" Uni-Drill ☐

- double insulated for operator safety
- two tools in one; variable speed drill and reversible positive clutch screwdriver
- compact and lightweight (3.5 lbs.) for less operator fatigue
- well-balanced for better control and ease of operation
- ball and needle bearing construction for smooth running and long tool life
- 0-2600 RPM for a variety of drilling and fastening applications
- especially well suited for work with small TEK or "self-drilling" screws
- 3.3 AMP super duty motor for extra power and long tool life
- quick change-over from drill to screwdriver eliminates down-time
- conveniently located reversing switch and locking button

STANDARD EQUIPMENT

drill chuck (763048-0), chuck key (763203-4)



6000R

Accessories:
Page 68

UNI-DRILLS

Model 6000LR

$\frac{3}{8}$ " Uni-Drill ☐

- double insulated for operator safety
- lower gear range and speed (0-1200 RPM) provides increased torque
- two tools in one; variable speed drill and reversible positive clutch screwdriver
- high torque (3.3 AMP) Makita motor for extra power
- lightweight (4.2 lbs.) and well balanced for easy handling and maneuverability
- side handle for better control and less operator fatigue
- drills $\frac{3}{8}$ " in steel, $\frac{3}{4}$ " in wood
- drives (machine or wood screws and self-drilling/self fastening TEKS screws) nut running and bolt tightening

STANDARD EQUIPMENT

drill chuck (763048-0), chuck key (763203-4), side handle (273478-2)



6000LR

Accessories:
Page 68

HAMMER DRILLS

Model HP1030W

Heavy Duty

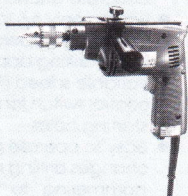
$\frac{3}{8}$ " Hammer Drill, Variable Speed,

Reversible ☐

- double insulated for operator safety
- heavy duty 4 AMP hi-tech drill for use by electricians and other building trades
- two tools in one; quick disengagement of hammer-drilling and drill-only mode
- compact and lightweight (3.5 lbs.) for close quarter work and excellent maneuverability
- 0-2700 RPM variable speed and reversing feature for greater drilling control
- reversing lever and locking button are conveniently located
- all ball bearing construction for long tool life
- heavy duty Makita chuck for positive bit retention and accurate drilling
- adjustable depth guide and side handle mount on either side

STANDARD EQUIPMENT

side handle (273406-7), chuck key (763213-1), steel tool case (823046-7), stopper pole (321220-6), holder (164549-5), knob (251851-6)



HP1030W

Accessories:
Page 68

HAMMER DRILLS

Model 8419B-2W Heavy Duty 3/4" Hammer Drill, 2-Speed ☐

- double insulated for operator safety
- two tools in one; quick disengagement of hammer-drilling and drill-only mode
- 2 gear ranges to select from (900 or 2300 RPM)
- heavy duty 5.4 AMP Makita motor for power and long tool life
- precision gearing and all ball bearing construction for efficient power transmission
- drills 3/4" in concrete and masonry, 1/2" in steel - 1/2" chuck
- compact and lightweight (6.6 lbs.) for easy operation and less operator fatigue
- side handle swivels 360° for multi-position operation

STANDARD EQUIPMENT

side handle assembly (122232-0), steel carrying case (181014-9), carbide bit (711003-6), sharpening wheel (741601-2), blow-out bulb (765009-6), chuck key (763206-8)



8419B-2W

Accessories:
Page 68

ROTARY HAMMERS

Model HR1821 1 1/16" Rotary Hammer

- ideally suited for fast small diameter concrete anchor hole drilling
- weighs only 6.6 lbs. and ideally balanced for reduced operator fatigue during overhead drilling applications
- variable speed (0-1,000 RPM) with speed control switch for pinpoint accuracy when starting holes
- easy to operate push button mechanism changes drilling mode from "rotation with hammering" to "rotation only" for drilling steel up to 3/8"
- quick bit change over system for positive bit retention
- accepts readily available "SDS plus" and "dual slot" type bits
- built-in torque limiter for longer tool life

STANDARD EQUIPMENT

blow-out blub (765009-6), hex wrench #5 (783203-8), dust collector boot (122290-6), depth rod (321144-6), bit grease (181573-3), steel tool case (181875-7)



HR1821

Accessories:
Pages 69-70

ROTARY HAMMERS

Model HR2511

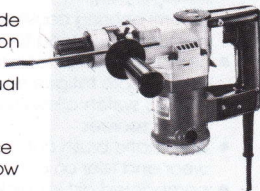
1" Rotary Hammer

- ideal for fast drilling of clearance holes and masonry anchor holes
- drills up to 1" in concrete, 1-3/16" in wood or 1/2" in steel
- variable speed (0-800 RPM) with speed control switch for pinpoint accuracy when starting holes
- quick change lever changes drilling mode from "rotation with percussion" to "rotation only"
- uses readily available "SDS plus" or "dual slot" type bits
- factory grease packed for operator convenience and reduced maintenance
- optional chuck adapter with chuck allow use of standard twist bits in wood and metal without percussion action
- built-in torque limiter for longer tool life
- automatic brush cut-out feature saves wear and tear on commutator

STANDARD EQUIPMENT

blow-out bulb (765009-6), hex wrench #5 (783203-8), depth rod (321144-6), bit grease (181573-3), dust collector boot (122267-1), steel tool case (181798-9)

NEW



HR2511

**Accessories:
Pages 69-70**

Model HR3851

1½" Rotary Hammer

- powerful 10 AMP hi-tech motor (240 RPM) ideal for drilling holes, up to 4 5/8" diameter with carbide core bits; 1½" with percussion carbide bits
- easy change from "percussion with rotation" to "percussion only" operations with the flick of a lever
- uses efficient spline shank bits for reduced bit and drive spindle wear, with improved drilling
- factory grease packed for operator convenience and reduced maintenance
- multi-position (360° swivel) side handle for operating convenience in any position
- automatic brush cut-out feature saves wear and tear on commutator

STANDARD EQUIPMENT

hex wrench #4 (783202-0); #5 (783203-8), blow-out bulb (765009-6), steel tool case (181876-5)

NEW



HR3851

**Accessories:
Pages 69-70**

DEMOLITION HAMMER

Model HM1301 Demolition Hammer

- for fast breakup of concrete, asphalt, clay and more
- powerful 11 AMP hi-tech motor (1,200 BPM) for handling tough jobs such as wall breaking, chiseling and digging
- mighty 36 lb. design provides superior hard hitting action
- all ball bearing construction for smooth operation and long tool life
- air cushion design for maximum blow to bit and smooth fatigue free operation
- AC/DC switch allows use with alternative power sources
- automatic brush cut-out feature saves wear and tear on commutator
- compacted dirt is quickly loosened with clay spade (optional accessory) - wide assortment of other accessories available

STANDARD EQUIPMENT

spanner wrench #23 (781012-9), hex wrench #5 (783203-8), #6 (783204-6), steel tool case (181805-8), bull point (751407-0), oil supply (181118-7)

NEW



HM1301

**Accessories:
Pages 69-70**

ROUTERS

Model 3601B Heavy Duty 1 $\frac{3}{8}$ HP Router

- double insulated for operator safety
- 8.5 AMP hi-tech motor for a wide range of applications
- 23,000 RPM for super clean finishes
- D-handle design with locking trigger switch for operator control and comfort under continuous use situations
- all ball bearing construction for smooth and efficient operation and long tool life
- large calibrated depth control ring for easy accurate depth adjustment
- comes complete with $\frac{1}{2}$ " collet cone, $\frac{3}{8}$ " and $\frac{1}{4}$ " collet sleeves

STANDARD EQUIPMENT

collet cone ($\frac{1}{2}$ "; 763623-2), collet sleeves ($\frac{3}{8}$ "; 763805-6, $\frac{1}{4}$ " 763803-0), wrenches (21: 781208-2, 23: 781209-0)



3601B

**Accessories:
Pages 71-76**

ROUTERS

Model 3612BR Super Duty 3 HP Router

- double insulated for operator safety
- 14 AMP hi-tech motor develops 3 HP for continuous operation and a wide variety of applications
- all ball bearing construction for durability and long tool life
- 2½" plunge depth capacity for easy penetration into or through work surfaces
- multiple depth adjustments with pre-setting of 3 plunge depths
- chip deflector for added operator safety
- shaft lock for quick and easy changing of bits with just one wrench
- comes complete with ½" collet cone and ⅜" and ¼" collet sleeves

STANDARD EQUIPMENT

collet sleeves (⅜": 763805-6, ¼": 763803-0),
wrenches (8: 781213-9, 24: 781210-5), ½"
collet cone (763622-4)



Shown with optional guide.

3612BR

Accessories:
Pages 71-76

TRIMMER

Model 3700B ½ HP Trimmer

- double insulated for operator safety
- 3.3 AMP hi-tech motor (28,000 RPM) for fast smooth trimming
- removable lower edge guide assembly for light conventional routing applications
- compact design for easy one-handed operation
- lightweight (3.6 lbs.) for increased maneuverability and less operator fatigue
- comes complete with wrenches, ¼" collet and templet guide

STANDARD EQUIPMENT

wrenches (10: 781003-0, 17: 781008-0), ¼"
collet cone (763608-8), templet guide
(323295-1)



3700B

Accessories:
Pages 71

PLANERS

Model 1900BW

3¼" Planer ☐

- double insulated for operator safety
- small but powerful planer for hobbyists and professionals
- high power-to-weight ratio (4 AMP 5.5 lbs.)
- high speed (15,000 RPM), 2-blade cutter-head makes 30,000 cuts per minute, for fast, smooth, accurate stock removal
- all ball bearing construction for long tool life
- center line balance with front and rear grips positioned for better control; helps to eliminate gouging and uneven cutting
- lock-on button for continuous operation
- chamfer cuts using the center V-groove
- simple blade setting system for fast blade adjustment

STANDARD EQUIPMENT

blade gauge (123010-1), screwdriver (783002-8), sharpening holder (123004-6), socket wrench (782209-3), guide rule (164371-0), H.S.S. blades (731001-4), tool case (824174-1)



1900BW

**Accessories:
Pages 77-78**

Model 1100

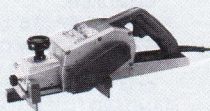
Heavy Duty

3¼" Planer ☐

- double insulated for operator safety
- high power (6.8 AMP) hi-tech motor for superior performance
- two-blade cutterhead makes 32,000 cuts per minute for a smooth finish up to ⅛" deep
- all ball bearing construction for durability and long tool life
- 16⅜" overall length for truing and jointing operations with hand planer versatility
- wide, die cast aluminum sole plate will not mar work surface
- long front shoe for smooth and precise starting cuts
- comes complete with steel carrying case
- bevel guide (optional accessory) permits 0° - 45° adjustment

STANDARD EQUIPMENT

steel carrying case (181178-9), blade gauge (123010-1), screwdriver (783002-8), sharpening holder (123004-6), socket wrench (782209-3), rip fence (161046-2), H.S.S. blades (731001-4)



1100

**Accessories:
Pages 77-78**

PLANERS

Model 1805B

Heavy Duty

6 $\frac{1}{8}$ " Planer

- double insulated for operator safety
- our largest hand planer; planes a width of 6 $\frac{1}{8}$ " and a depth up to 1/16"
- well-balanced for easy handling and maneuverability
- powerful (10.5 AMP) hi-tech motor delivers (15,000 RPM) 30,000 cuts per minute
- large sturdy sole plate for added stability
- fast and easy blade replacement
- comes complete with wooden carrying case and bevel guide (0° - 45° adjustment)

STANDARD EQUIPMENT

bevel guide (123053-3), wooden carrying case (821087-7), sharpening holder (123006-2), blade gauge (123009-6), wrench (782209-3), screwdriver (783002-8), H.S.S. blades (731010-3)



1805B

Accessories:
Pages 77-78

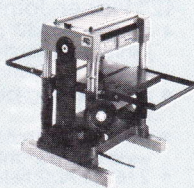
Model 2040

15 $\frac{5}{8}$ " Planer

- 15 $\frac{5}{8}$ " width, 7 $\frac{7}{8}$ " thickness planer for high quality on-site planing
- compact design is easily transported to job site
- 2 HP, 13 AMP hi-tech motor for optimum power and efficiency
- ball and needle bearing construction for smooth operation and long tool life
- multi-groove V-belt drive system transmits power efficiently and effectively
- high speed, 2-blade cutterhead makes 13,000 cuts per minute
- feed rate of 29.5 feet per minute for fast efficient stock removal
- wear resistant neoprene in-and-out feed rollers prevents marring of stock
- large hand crank for easy table height adjustment
- roller on top for convenient return passing of large stock
- speed reducing kit available for slower feed rates and extra smooth cutting

STANDARD EQUIPMENT

H.S.S. blades (731024-2), socket wrench (782211-6), 2 wooden levelers (441021-7), phillips screwdriver (783002-8), slotted screwdriver (783001-0)



2040

Accessories:
Pages 77-78

JOINTER

Model 2020

8" Longbed Jointer with Electric Brake

- rugged precision-built 8" wide, longbed jointer for years of accurate production work
- 59" long bed makes it possible to make straight edges on extra long stock
- large 4 $\frac{3}{4}$ " x 31 $\frac{1}{2}$ " long fence permits accurate, easy bevel jointing (0-45°)
- unique rack and pinion fence adjustment is easy to adjust
- electric brake for fast, safe stopping of cutter knives
- simple depth-of-cut setting with large handwheel

STANDARD EQUIPMENT

sharpening holder (123006-2), triangle (762001-3), push block (191470-5), phillips screwdriver (783002-8), H.S.S. blades (793187-2), dressing stone (741801-4), socket wrench (782213-2), wooden levelers (441021-7), hex wrench (783208-8)



2020

Accessories:
Pages 77-78

PLANER-JOINTERS

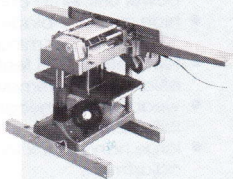
Model 2030

12" Planer-Jointer

- combination 12" planer and 6 $\frac{1}{8}$ " longbed jointer, for smooth, accurate planing and jointing on a time-saving basis
- 59" extra long jointer table handles extra long stock
- power in and out feeder handles up to 12" wide and 6 $\frac{1}{4}$ " thick stock
- 2 HP, 13 AMP hi-tech motor with ball and needle bearing construction for optimum power and long tool life
- compact design stores easily, saves space, and is easily transported
- multi-groove V-belt drive system transmits power efficiently and effectively
- high speed (7000 RPM) 2-blade cutter-head makes 14,000 cuts per minute

STANDARD EQUIPMENT

H.S.S. blades (12": 731022-6, 6 $\frac{1}{8}$ ": 731021-8), sharpening holder (123006-2), spanner (781202-4), socket wrench (782211-6), triangle (762001-3) phillips screwdriver (783002-8), leveler (155193-9), wooden leveler (441021-7), push block (191470-5) extension guide (323707-4)



2030

Accessories:
Pages 77-78

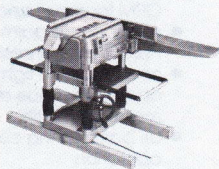
PLANER-JOINTERS

Model 2030N 12½" Planer-Jointer with Electric Brake

- combination 12½" planer and 6⅞" longbed jointer
- simple speed change (26 ft./min., or 17 ft./min.) with flick of the lever
- 13 AMP hi-tech motor; 2-blade cutterhead makes 14,000 cuts per minute for a smooth finish
- 4-column base for added stability
- adjustable chip deflector
- simple cutting depth adjustment
- 0-45° adjustable jointer fence
- lock-off switch button and electric brake for added safety
- 2-position drum lock for easy blade change
- unit comes fully assembled and ready to run

STANDARD EQUIPMENT

H.S.S. blades (793323-0, 731021-8), sharpening holder (123006-2), wrenches (782213-2, 781202-4, 783202-0, 783002-8), triangle (762001-3), push block (191470-5), wooden levelers (441021-7), leveler (155193-9)



2030N

Accessories:
Pages 77-78

FINISHING SANDERS

Model BO4510 Heavy Duty Finishing Sander ☐

- double insulated for operator safety
- powerful 1.8 AMP motor operates at 12,000 OPM for super-smooth sanding
- comfortable palm-grip design for easy handling and positive control
- for a variety of heavy duty uses including applications in cabinet and autobody shops
- compact and lightweight (2.4 lbs.) for less operator fatigue and increased maneuverability
- all ball bearing construction for smooth operation
- flush sanding on all four sides, accepts ¼ sheet of standard sandpaper
- handy lever control for quick and easy sandpaper replacement

STANDARD EQUIPMENT

1 abrasive paper (#100: 742510-8)



BO4510

Accessories:
Page 79

FINISHING SANDERS

Model BO4530

Heavy Duty

Finishing Sander ☐

- double insulated for operator safety
- for a variety of heavy duty uses including applications in cabinet and autobody shops
- powerful 1.8 AMP motor operates at 12,000 OPM for super-smooth sanding
- comfortable palm-grip design for easy handling and positive control
- compact and lightweight (2.4 lbs.) for less operator fatigue and increased maneuverability
- all ball bearing construction for smooth operation
- uses standard 6" pressure sensitive sandpaper, which sticks to base on contact
- 5" round and 4" square pads available

STANDARD EQUIPMENT

1 ea. 6" abrasive paper (#60; 742098-8, #100; 742099-6; #150 742100-7), 6" round pad; (743032-1)



BO4530

Accessories:
Page 79

Model 9035

Finishing Sander ☐

- double insulated for operator safety
- 3 5/8" x 7 1/4" pad design accepts 1/3 sheet of standard sandpaper
- compact design for easy one-handed operation
- lightweight (3 lbs.) for less operator fatigue and increased maneuverability
- powerful 1.7 AMP motor operates at 10,000 OPM for fast, efficient stock removal
- all ball bearing construction for smooth operation and long tool life

STANDARD EQUIPMENT

2 ea. abrasive paper (#60; 742506-9, #100; 742507-7, #150; 742508-5)



9035

Accessories:
Page 79

FINISHING SANDERS

Model 9045B Heavy Duty Finishing Sander ☐

- double insulated for operator safety
- 4½" x 9¼" pad design accepts ½ sheet of standard sandpaper
- powerful 4 AMP hi-tech motor for superior performance and continuous operation
- lightweight (6.2 lbs.) and well balanced for better control with less operator fatigue
- conveniently located externally accessible brushes for easy inspection and replacement
- all ball bearing construction for smooth, efficient operation
- operates at 10,000 OPM for a fast, hand sanded-like finish
- lever control for quick and easy sandpaper replacement—no special tool required

STANDARD EQUIPMENT

1 ea. abrasive paper (#150; 742504-3)



9045B

Accessories:
Page 79

Model 9045N Heavy Duty Finishing Sander ☐

- double insulated for operator safety
- has all the features of Model 9045B plus a highly efficient dust collector system
- powerful and efficient dust collector system helps prevent sandpaper clogging; gives smoother finish, higher efficiency and extended tool life

STANDARD EQUIPMENT

1 ea. abrasive paper (#150; 742504-3), dust bag (151127-0), dust bag fastener (411626-7)



9045N

Accessories:
Page 79

BELT SANDERS

Model 9030

1 1/8" x 21" Belt Sander □

- double insulated for operator safety
- sands or files a wide variety of surfaces and materials
- compact and lightweight (4 lbs.) for close quarter work with excellent maneuverability
- ball and needle bearing construction for smooth operation and long tool life
- narrow belt and exposed front pulley for use in close quarters or on irregular shapes
- 4.2 AMP motor plus high belt speed (3280 ft./min.) for maximum performance
- removable, multi-position side handle for easy operation
- 6 belt grits available

STANDARD EQUIPMENT

2 ea. abrasive belt (#40: 742301-7, #60: 742302-5, #80: 742303-3, #100: 742304-1, #120: 742305-9)



9030

Accessories:
Page 80

Model 9900B

Heavy Duty

3" x 21" Belt Sander □

- double insulated for operator safety
- powerful (7.8 AMP) high torque motor for fast stock removal
- ball and needle bearing construction for long tool life and dependable performance
- motor between pulley positioning eliminates rocking, tilting, and gouging
- unique design allows flush to wall sanding
- externally accessible brushes for easy periodic maintenance
- fine-adjust tracking and belt tension release lever for positive control and easy belt changes
- highly efficient dust collector minimizes dust problems
- lock-on switch for continuous operation
- extra long cord increases maneuverability

STANDARD EQUIPMENT

1 ea. abrasive belt (#100: 742309-1), dust bag (122296-4)



9900B

Accessories:
Page 80

BELT SANDERS

Model 9924B Heavy Duty 3" x 24" Belt Sander ☐

- double insulated for operator safety
- high power-to-weight ratio (7.8 AMP) for maximum performance
- belt speed of 1300 ft./min. for fast stock removal
- weighs only 10.2 lbs. for less operator fatigue
- ball and needle bearing construction for smooth operation and dependable performance
- unique design allows flush sanding
- fine adjust tracking mechanism assures proper belt tension and stability
- lever control for fast belt changes
- lock-on switch for continuous operation
- extra long cord increases maneuverability
- externally accessible brushes for easy periodic maintenance



9924B

Accessories:
Page 80

Model 9924DB Heavy Duty 3" x 24" Belt Sander ☐

- double insulated for operator safety
- has all the features of Model 9924B plus highly efficient dust collector system
- high power-to-weight ratio (7.8 AMP) for maximum performance
- belt speed of 1300 ft./min. for fast stock removal
- weighs only 10.5 lbs. for less operator fatigue
- ball bearing construction for smooth operation and dependable performance
- unique design allows flush sanding
- fine adjust tracking mechanism assures proper belt tension and stability
- lever control for fast belt changes
- lock-on switch for continuous operation

STANDARD EQUIPMENT

dust bag (122296-4)



9924DB

Accessories:
Page 80

BELT SANDERS

Model 9401 Heavy Duty 4" x 24" Belt Sander ☐

- double insulated for operator safety
- powerful (8.5 AMP) motor for heavy duty production use
- 4" wide belt operates at 1148 ft./min. for fast efficient stock removal
- well balanced with low center of gravity for better control and ease of operation
- ball and needle bearing construction for dependable performance
- multi-groove V-belt design for improved power transmission
- flush sanding capability for close up work
- optional bench stand available for stationary sanding applications

STANDARD EQUIPMENT

1 ea. abrasive belt (#100: 742323-7), dust bag (166016-6)



9401

Accessories:
Page 80

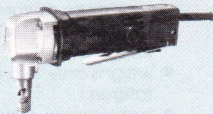
NIBBLERS

Model JN1600 Nibbler ☐

- double insulated for operator safety
- 2.8 AMP hi-tech motor for fast cutting in up to 16 gauge mild steel and 18 gauge stainless steel; 2200 SPM
- well suited for inside cuts away from the edge of metal sheets; makes smaller radius cuts than shears
- punch and die design removes a wider kerf than shears but does not bend one side of sheet stock as it cuts
- cuts flat and corrugated sheet metal with the same die
- 90° or 180° die positioning for multi-direction cutting
- motor housing grip and paddle switch for easy one-handed operation
- compact and lightweight (3.3 lbs.) for easy handling and increased maneuverability
- lock-off switch prevents accidental starts
- built-in allowable cutting thickness gauge
- highly visible sight line for precise following of patterns

STANDARD EQUIPMENT

die (725004-8), punch (725005-6)



JN1600

Accessories:
Page 81

NIBBLERS

Model JN3200

Heavy Duty

Nibbler ☐

- double insulated for operator safety
- 1300 SPM for fast cutting action in 10 gauge mild steel and up to 12 gauge stainless steel
- well suited for inside cuts away from the edge of metal sheets; makes smaller radius cuts than shears
- punch and die design removes a wider kerf than shears but does not bend one side of sheet stock as it cuts
- high power-to-weight ratio (6.0 AMP, 7.5 lbs.)
- compact and well-balanced for easy one-handed operation
- large top handle for positive control
- built-in allowable cutting thickness gauge
- fast and easy punch and die adjustment and replacement
- ball and needle bearing construction for smooth operation and long tool life

STANDARD EQUIPMENT

punch (792291-4), die (792292-2), hex wrench (783201-2), wrench (781019-5)



JN3200

**Accessories:
Page 81**

SHEARS

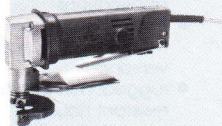
Model JS1600

Shear ☐

- double insulated for operator safety
- 2.8 AMP hi-tech motor for fast cutting action in up to 16 gauge mild steel and 18 gauge stainless steel
- best suited for fast cuts near the edge of metal sheets
- blade design results in no material loss in the kerf as with nibblers
- compact and lightweight (3.7 lbs.) for easy one-handed operation
- motor housing grip and paddle switch for easy handling
- scrap guide protects operator's hands
- easily replaceable blades have eight cutting edges each; turning blade 90° exposes new sharp edge
- lock-off switch prevents accidental starts
- not recommended for cuts well away from the edge on thicker sheets

STANDARD EQUIPMENT

wrench (783201-2), shear blade set (191384-8A)



JS1600

**Accessories:
Page 81**

SHEARS

Model JS3200

Heavy Duty

Shear ☐

- double insulated for operator safety
- powerful 6 AMP motor for fast cutting action in 10 gauge mild steel and up to 12 gauge stainless steel
- best suited for fast cuts near the edge of metal sheets
- blade design results in no material loss in the kerf as with nibblers
- compact and lightweight (7.7 lbs.) for easy one-handed operation
- blades have four cutting edges each; turning blade 90° exposes new edge
- ball and needle bearing construction
- not recommended for cuts well away from the edge on thicker sheets

STANDARD EQUIPMENT

shear blade set (792287-5), gauge (762007-1), hex wrench (783202-0)



JS3200

Accessories:
Page 81

DRYWALL SCREWDRIVERS

Model 6800DB

Drywall Screwdriver

2500 RPM, Reversible ☐

- double insulated for operator safety
- heavy duty for production use
- lightweight (3.3 lbs.) and well-balanced for better control and less operator fatigue
- depth-sensitive clutch mechanism is ideal for drywall and most screw fastening applications
- easily replaceable driver bits and magnetic bit holder for added convenience
- rugged, non-conductive, corrosive-resistant housing
- innovative built-in belt clip design

STANDARD EQUIPMENT

insert bit (784211-2), magnetic bit holder (784801-1), nose piece (122211-8)

Model 6800DBV

0-2500 RPM, Reversible ☐

Model 6801DB

4000 RPM, Reversible ☐

Model 6801DBV

0-4000 RPM, Reversible ☐



6800DB

6800DBV

6801DB

6801DBV

Accessories:
Page 82

TEKS SCREWDRIVER

Model 6802BV Heavy Duty TEKS Screwdriver Variable Speed, Reversible ☐

- double insulated for operator safety
- powerful (4.8 AMP) hi-tech motor for tough production applications
- 0-2500 RPM for self drilling and self tapping screws plus other wood and metal fasteners
- depth sensitive clutch assembly for consistent screw depth settings
- precision gearing plus ball and needle bearing construction for smooth, efficient power transmission
- quick and easy changing of bits and nutsetters
- converts into a heavy duty drywall screwdriver with addition of nose piece assembly (122211-8)

STANDARD EQUIPMENT

5/16" magnetic socket (784804-5), nose piece (122213-4)



6802BV

Accessories:
Page 82

IMPACT WRENCHES

Model 6905B Super Duty 1/2" Square Drive Impact Wrench ☐

- double insulated for operator safety
- industrial rated 4 AMP hi-tech motor for superior performance under heavy duty applications
- 2000 IPM and 1700 RPM for fast tightening and loosening of bolts (3/8" - 5/8")
- lightweight (6 lbs.) for less operator fatigue during extended use
- well-balanced for easy handling in confined work areas
- all ball bearing construction for durability and long tool life
- precision machined gears for smooth, efficient power transmission
- convenient rocker switch for easy rotation change
- externally accessible brushes for easy inspection and replacement

STANDARD EQUIPMENT

hex wrench (783202-0)



6905B

Accessories:
Page 82

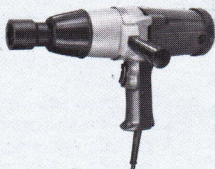
IMPACT WRENCHES

Model 6906 Super Duty 3/4" Square Drive Impact Wrench ☐

- double insulated for operator safety
- super duty 9 AMP hi-tech motor for heavy duty applications
- 1600 IMP and 1700 RPM for fast tightening and loosening of bolts (5/8" - 7/8")
- precision gearing plus ball and needle bearing construction for smooth, efficient power transmission
- rocker type reversing switch for easy one-handed forward reverse operation
- multi-position (360°) side handle for operator convenience at any angle
- externally accessible brushes for easy inspection and replacement

STANDARD EQUIPMENT

steel carrying case (823023-9), grip assembly (123023-2), hex wrench (783202-0)



6906

Accessories:
Page 82

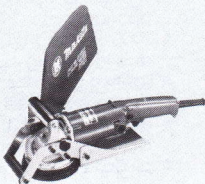
CONCRETE PLANER

Model PC1100 Concrete Planer ☐

- double insulated for operator safety
- for smooth finishes on concrete surfaces or leveling concrete seams
- hi-tech Makita motor and 10,000 RPM for fast and efficient stock removal
- compact and lightweight (9.5 lbs.) for easy operation and less operator fatigue
- dry cutting diamond wheel for safe and efficient concrete planing without water-feeding system
- front roller easily and accurately adjusts cutting depth
- dust collector bag for safe and clean operation
- lock-on button for reduced operator fatigue during extended operation

STANDARD EQUIPMENT

diamond wheel (724906-5), steel carrying case (823070-0), dust bag (122193-4), lock nut wrench (782401-1), screwdriver (783001-0), lock nut (224526-0)



PC1100

Accessories:
Page 83

ANGLE CUTTER

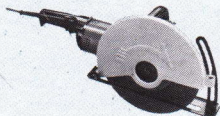
Model 4110B

12" Angle Cutter ☐

- double insulated for operator safety
- slices concrete, steel and other masonry materials with ease
- powerful (15 AMP) high torque Makita motor for superior performance; 3500 RPM
- lightweight (19.8 lbs.) and well-balanced for easy handling
- pivoting wheel guard for handle positioning within an 80° range
- adjustable depth of cut to a maximum of 4" for cutting large dimension material
- triple reinforced blades provide added safety from wheel breakage
- dry cutting diamond blade (optional accessory) for cutting concrete with super efficiency

STANDARD EQUIPMENT

1 ea.: 12" abrasive cut-off wheel (792293-0), 12" abrasive cut-off wheel (792301-7), steel case (823102-3) socket wrench (782210-8)



4110B

Accessories:
Page 83

SANDERS

Model GV5000

5" Disc Sander ☐

- double insulated for operator safety
- compact and lightweight (2.6 lbs.) for easy one-handed operation
- powerful 3.6 AMP motor, 4500 RPM for fast efficient sanding
- ball and needle bearing construction for smooth operation and long tool life
- rugged polycarbonate housing is non-conductive and corrosion resistant for safety and durability
- lock on trigger switch for reduced operator fatigue during extended operation

STANDARD EQUIPMENT

1 ea. #80 sanding disc paper (742109-9), plastic pad (743025-8), side handle (273406-7), hex wrench (783203-8)



GV5000

Accessories:
Page 84

SANDERS

Model 9218SB Heavy Duty 7" Sander ☐

- double insulated for operator safety
- motor over pad design for better balance and control
- powerful 5.2 AMP hi-tech motor with 4000 RPM for smooth efficient sanding
- compact and lightweight (6 lbs.) for less operator fatigue during extended operation
- rugged polycarbonate housing is non-conductive and corrosion resistant for safety and long tool life
- conveniently located externally accessible brushes for easy inspection and replacement
- accepts standard 7/8" arbor, 7" sanding discs
- standard 5/8" - 11 UNC spindle

STANDARD EQUIPMENT

rubber pad (743012-7), abrasive disc (2 ea. #16, #20, #24, #50, #80), lock nut (224517-1), spanner wrench (781008-0), lock nut wrench (782413-4), side handle (273480-5)



9218SB

**Accessories:
Page 84**

SANDER-POLISHERS

Model 9207SPB Heavy Duty 7" Sander-Polisher ☐

- double insulated for operator safety
- sand and polish with one tool
- two speeds - 2000 RPM and 3800 RPM
- compact and lightweight (7.5 lbs.) for less operator fatigue
- well balanced for easy operation and increased maneuverability
- ball bearing construction for smooth operation and long tool life
- removable side handle can be installed on either side for operator comfort and versatility
- standard 5/8" - 11 UNC spindle

STANDARD EQUIPMENT

1 ea. #50 abrasive disc (742070-0), rubber pad (743012-7), lock nut (224517-1), lock nut wrench (782413-4), side handle (273477-4), spanner wrench (781008-0)



9207SPB

**Accessories:
Page 84**

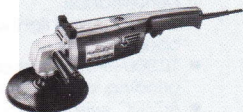
SANDER-POLISHERS

Model 9207SPC Heavy Duty 7" Electronic Sander-Polisher ☐

- double insulated for operator safety
- electronically maintains constant speed regardless of load variations
- soft start feature gradually increases speed for smooth start-ups
- variable speed (1500-2800 RPM) with speed selection knob that allows pre-setting of desired RPM for greater control
- lock-on switch for reduced operator fatigue during extended operation
- powerful 6.8 AMP motor for continuous, heavy-duty jobs
- lightweight (7.7 lbs.) and well balanced for easy handling
- standard $\frac{5}{8}$ " - 11 UNC spindle

STANDARD EQUIPMENT

1 each; 7" abrasive disc #50 (742070-0), rubber pad (743012-7), lock nut (224517-1), lock nut wrench (782413-4), side handle (273477-4), spanner wrench (781008-0)



9207SPC

**Accessories:
Page 84**

POLISHER

Model 9218PB Heavy Duty 7" Polisher ☐

- double insulated for operator safety
- high power-to-weight ratio; powerful 5.2 AMP motor yet weighs only 6.4 lbs.
- 2000 RPM; ideal polishing speed for the automotive, woodworking, boat, and plastic industries
- motor over pad design for better balance and control
- precision gearing plus ball and needle bearing construction for smooth efficient power transmission
- lock-on trigger switch for reduced operator fatigue during extended operation
- standard $\frac{5}{8}$ " - 11 UNC spindle

STANDARD EQUIPMENT

wool bonnet (743404-0) rubber pad (743012-7), lock nut (224517-1), spanner wrench (781008-0), lock nut wrench (782413-4), side handle (273480-5)



9218PB

**Accessories:
Page 84**

SANDER-GRINDERS

Model 9501BKIT

4" Sander-Grinder Kit ☐

- double insulated for operator safety
- versatile sander-grinder kit for industrial and home use
- high power-to-weight ratio for superior performance
- compact and lightweight (4 lbs.) for less operator fatigue
- 10,000 RPM for fast and efficient sanding, grinding, cutting and deburring
- AC/DC switch for use with alternative power sources
- lock-on button for continuous operation

STANDARD EQUIPMENT

1 ea. grinding wheel (741402-8), wheel guard (342554-4), flange (224030-9), lock nut (224503-2), lock nut wrench (782401-1), spanner wrench (781007-2), sanding disc #80 (742039-4), rubber pad (743009-6), lock nut (224501-6), side handle (191081-6)



9501BKIT

Accessories:
Pages 85-89

Model 9501BKW

4" Sander-Grinder Kit ☐

- identical to model 9501BKIT but comes with steel tool case (181717-5)

Available early 1986.

Model 9503BHKIT Heavy Duty

4½" Sander-Grinder Kit ☐

- double insulated for operator safety
- high power-to-weight ratio for superior performance (5.1 AMP)
- compact and lightweight (4.4 lbs.) for less operator fatigue
- 10,000 RPM for fast and efficient sanding, grinding, cutting and deburring
- AC/DC switch for use with alternative power sources
- lock-on button for continuous operation
- accessories
- accepts popular 4½" grinding wheels with 7/8" arbor hole
- standard 5/8" - 11 UNC spindle

STANDARD EQUIPMENT

1 ea. grinding wheel (741423-0), multi-disc (794332-2), wheel guard (164797-6), inner flange (224178-7), lock nut (224509-0), lock nut wrench (782413-4), side handle (273478-2), steel carrying case (181717-5)



9503BHKIT

Accessories:
Pages 85-89

WARNING: Use appropriate RPM wheels. Tool speed must not exceed speed printed on wheel. **Use recommended guard.** Failure to do so may result in serious injury or death from exploding wheels. Refer to A.N.S.I. B7.1 and instruction manual. **Always wear eye protection.**

SANDER-GRINDERS

Model 9505BHKIT Heavy Duty 5" Sander-Grinder Kit ☐

- double insulated for operator safety
- compact and lightweight (4.6 lbs.) for less operator fatigue and increased maneuverability
- powerful 5.1 AMP hi-tech Makita motor; 10,000 RPM for fast, efficient stock removal
- high power-to-weight ratio for superior performance
- trim line design allows maximum operator control
- shaft lock for easy changing of accessories
- AC/DC for use with alternative power sources
- standard $\frac{5}{8}$ " - 11 UNC spindle

STANDARD EQUIPMENT

steel carrying case (181717-5) multi disc (794331-4), wheel cover (164556-8), inner flange (224178-7), lock nut (224509-0), lock nut wrench (782413-4), side handle (273478-2), grinding wheel (741407-8)



9505BHKIT

Accessories:
Pages 85-89

ANGLE GRINDERS

Model 9005B Super Duty 5" Angle Grinder ☐

- double insulated for operator safety
- one of the most powerful 5" grinders on the market
- powerful 9.4 AMP hi-tech motor (10,000 RPM) in a small lightweight unit (6.6 lbs.)
- ball bearing construction for cool, smooth, and efficient operation
- removable side handle can be installed on either side for operator comfort and versatility
- shaft lock for easy grinding wheel changes
- standard $\frac{5}{8}$ " - 11 UNC spindle, AC/DC lock on switch

STANDARD EQUIPMENT

1 ea. grinding wheel (741407-8), wheel guard (164556-8), side handle (273480-5), inner flange (224178-7), lock nut (224509-0), wrench (782413-4)



9005B

Accessories:
Pages 85-89

WARNING: Use appropriate RPM wheels. Tool speed must not exceed speed printed on wheel. **Use recommended guard.** Failure to do so may result in serious injury or death from exploding wheels. Refer to A.N.S.I. B7.1 and instruction manual. **Always wear eye protection.**

ANGLE GRINDERS

Model 9607BL Super Duty 7" Angle Grinder 6000 RPM ☐

- double insulated for operator safety
- super duty 15 AMP motor develops 2½ HP for the toughest applications
- 6000 RPM for fast efficient stock removal
- efficient air flow system keeps motor and housing cool during operation
- precision gearing plus all ball bearing construction for smooth efficient power transmission
- convenient spindle lock for easy changing of accessories
- removable side handle can be installed on either side for operator comfort and versatility

STANDARD EQUIPMENT

7" wheel guard (191214-3), flange (224111-9), lock nut (224512-1), 1 ea. grinding wheel (741413-3), wrench (782413-4), side handle (273480-5)



9607BL

Accessories:
Pages 85-89

Model GA7001L Super Duty 7" Angle Grinder 6000 RPM

- super duty 15 AMP motor develops 2½ HP for long, hard use
- 6000 RPM for fast efficient stock removal
- precision gearing plus all ball bearing construction for smooth power transmission
- convenient spindle lock for easy changing of accessories
- removable side handle can be installed on either side for operator comfort and versatility
- rugged metal housing with non-conductive polycarbonate handle for added safety
- 3-wire ground system for operator safety
- AC/DC instant release trigger switch for use with alternative power sources

STANDARD EQUIPMENT

wheel guard (191235-5), flange (224111-9), lock nut (224512-1), 1 ea. grinding wheel (741413-3), side handle (273480-5), lock nut wrench (782413-4)



GA7001L

Accessories:
Pages 85-89

WARNING: Use appropriate RPM wheels. Tool speed must not exceed speed printed on wheel. **Use recommended guard.** Failure to do so may result in serious injury or death from exploding wheels. Refer to A.N.S.I. B7.1 and instruction manual. **Always wear eye protection.**

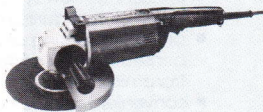
ANGLE GRINDERS

Model 9609B Super Duty 9" Angle Grinder 6000 RPM □

- double insulated for operator safety
- super duty 15 AMP motor develops 2½ HP for long, hard use
- 6000 RPM for fast efficient stock removal
- efficient air flow system keeps motor and housing cool during operation
- precision gearing plus all ball bearing construction for smooth efficient power transmission
- convenient spindle lock for easy changing of accessories
- removable side handle can be installed on either side for operator comfort and versatility
- rugged polycarbonate housing is non-conductive and corrosion resistant for safety and long tool life
- conveniently located external brushes for easy inspection and replacement

STANDARD EQUIPMENT

9" wheel guard (191215-1) flange (224111-9), lock nut (224512-1), 1 ea. grinding wheel (741421-4), lock nut wrench (782412-6), side handle (273480-5)



9609B

Accessories:
Pages 85-89

ANGLE SANDERS

Model 9000BL Super Duty Angle Sander* 6000 RPM □

- double insulated for operator safety
- super duty 15 AMP motor develops 2½ HP for long, hard use
- 6000 RPM for fast efficient stock removal
- efficient air flow system keeps motor and housing cool during operation
- precision gearing plus all ball bearing construction for smooth efficient power transmission
- convenient spindle lock for easy accessory changes
- AC/DC lock-on trigger switch for reduced operator fatigue during extended operation

STANDARD EQUIPMENT

side handle (273480-5)

*These Makita sanders can be converted to grinders by using the proper wheel guard for grinding operations.

WARNING: Use appropriate RPM wheels. Tool speed must not exceed speed printed on wheel. **Use recommended guard.** Failure to do so may result in serious injury or death from exploding wheels. Refer to A.N.S.I. B7.1 and instruction manual. **Always wear eye protection.**



9000BL

Accessories:
Pages 85-89

ANGLE SANDERS

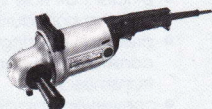
Model GA7911 Super Duty Angle Sander* 6000 RPM

- super duty 15 AMP motor develops 2½ HP for long, hard use
- 6000 RPM for fast efficient stock removal
- compact and well balanced for greater maneuverability
- efficient air flow system keeps motor and housing cool during operation
- precision gearing plus all ball bearing construction for smooth efficient power transmission
- convenient spindle lock for easy accessory changes
- rugged metal housing with non-conductive polycarbonate handle for added safety
- 3-wire ground system for operator safety
- AC/DC lock-on trigger switch for use with alternative power sources

STANDARD EQUIPMENT

side handle (273480-5)

*These Makita sanders can be converted to grinders by using the proper wheel guard for grinding operations.



GA7911

Accessories:
Pages 85-89

GRINDERS

Model 9300 5" Bench Grinder

- 5" bench grinder with capacitor start induction motor
- comes complete with attachments to sharpen saw and planer blades
- totally enclosed 1.7 AMP precision balanced Makita motor
- 3600 RPM for fast efficient stock removal
- all ball bearing construction for durability and long tool life
- eyeshields are standard equipment and must be used when operating
- optional tool rest is available for sharpening drill bits, chisels, reforming screwdriver blades and more

STANDARD EQUIPMENT

planer blade holder (123019-3), saw blade sharpening kit (122174-8), offset wrench (782004-1), eye shield (132336-0), grinding wheels (741004-0, 741033-3)



9300

Accessories:
Page 90

WARNING: Use appropriate RPM wheels. Tool speed must not exceed speed printed on wheel. **Use recommended guard.** Failure to do so may result in serious injury or death from exploding wheels. Refer to A.N.S.I. B7.1 and instruction manual. **Always wear eye protection.**

GRINDERS

Model GE0600

1/4" Die Grinder ☐

- double insulated for operator safety
- trim line design allows for easy handling and positive control
- 25,000 RPM for fast deburring, scraping, and grinding
- 2 AMP hi-tech motor for industrial grade performance
- all ball bearing construction for smooth and efficient power transmission
- 1/4" collet size accepts most popular die grinder accessories
- 1/8" collet cone available (optional accessory)

STANDARD EQUIPMENT

wheel point (741616-9), 1/4" collet (763625-8), wrench 10 (781003-0), wrench 17 (781008-0)



GE0600

Accessories:
Page 90

BLADE SHARPENER

Model 9820-2

Blade Sharpener

- 7 7/8" grinding wheel for sharpening scissors, knives, cutter blades, planer blades and more
- quiet, 1.1 AMP induction motor: 560 RPM
- sharpens most flat blades up to 15 3/4" wide
- unique water feeding system for cool, efficient operation
- compact and lightweight, easily transported

STANDARD EQUIPMENT

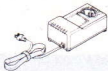
1000 grit grinding wheel (741070-7), blade holder (123061-4), wrench (341391-3), rule assembly (122209-5)



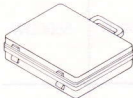
9820-2

Accessories:
Page 90

CORDLESS ACCESSORIES

Description	Part #	For Model
Battery (1 hour fast charge) 	632002-4 (7.2VDC)	6002D 6710DW 6002DWK 9035DW 6010D DA3000DW 6010DWK
	632007-4 (9.6VDC)	4300DW 6012HDW 5081DW 8400DW 6012HD
Battery (1 hour fast charge) 	632034-1 (10.8VDC)	5600DW
1 Hour Fast Charger 	113024-8 (7.2VDC)	6002D 6002DWK 6010D 6010DWK 6710DW 9035DW DA3000DW
	113026-4 (7.2VDC) automotive charger	
	113027-2 (9.6VDC)	4300DW 6012HDW 5081DW 8400DW 6012HD
Fast Charger (1 hour) 	113055-1 (10.8VDC)	5600DW
Charger (3 hours) 	155721-0	6010SDW
Automotive Charger (3 hour) 	155722-0	6010SDW
Battery Holster 	823033-3C	632002-4 632007-4 (7.2VDC) (9.6VDC)
Incandescent Flashlight (7.2VDC) 	113053-1	Use with battery 632002-4
Incandescent Flashlight (9.6VDC) 	113068-8	Use with battery 632007-4
Fluorescent Light (7.2VDC) 	113062-0	Use with battery 632002-4

CORDLESS ACCESSORIES

Description	Part #	For Model
Cordless Vacuum 	111407-1	Use with battery 632002-4
Tool Holster 	823033-3A	6002D 6010DWK 6002DWK 6010SDW 6010D 6710DW
	823033-3B	6012HD 8400DW 6012HDW
Drill Chuck Attachment Set 	191448-8	6710DW
Drill Chuck 	153152-7	DA3000DW
	763057-9	6010SDW
	763054-5	6002D 6010DWK 6002DWK 6012HD 6010D 6012HDW
	763067-6	8400DW
Chuck Key 	763412-5	6002D 6010SDW 6002DWK 6012HD 6010D 6012HDW 6010DWK
	763415-9	DA3000DW 8400DW
Plastic Tool Case 	181495-7	6002D 6002DWK
	181372-3	6010D 6010DWK
	181563-6	6010DL
	824145-8	6012HD 6012HDW
	181428-2	6710DW
Steel Tool Case 	823087-3	6002D 6010DWK 6002DWK 6710DW 6010D
	823085-7	6012HD 6012HDW
	181715-9	DA3000DW
	181716-7	8400DW

CORDLESS ACCESSORIES

Description	Part #	For Model
Phillips Bits  #2 1 7/8" long #3 1 5/8" long	784214-0A 784215-0A	
Slotted Bits  #5F 1 5/16" long #7F 1 5/16" long	784010-0A 784011-0A	
Square Drill Bit 	784606-0A	
Double-ended #2 Phillips Bit  1 3/4" long 2 5/8" long	784202-3 784203-1	
Rubber Pad Assembly 	123001-2	
Wax Buffer 	743023-2	6002D 6010SDW 6002DWK 6012HD 6010D 6012HDW 6010DWK DA3000DW
Wool Bonnet (use with rubber pad) 	743401-6	
Hex Wrench 	783201-2 783202-0	
Spanner Wrench #22 	781011-1	4300DW 5081DW 5600DW
Socket Wrench #9 	782209-3	5600DW
Rip Fence 	164095-8 164113-2	5600DW 4300DW use with rule holder below
Rule Holder 	191602-4	4300DW

CORDLESS ACCESSORIES

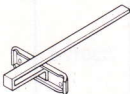
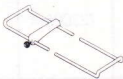
Description	Part #	For Model
Circular Guide Assembly 	123030-5	4300DW
Jig Saw Blade # 31 Teeth per inch: 24 For metals and thin materials. 	792221-5 (5 per pkg.)	For use only with 4300DW
Jig Saw Blade # 39 Teeth per inch: 12 For wood cutting. 	792222-3 (5 per pkg.)	For use only with 4300DW
3$\frac{3}{8}$" Combination Blade No. of teeth: 50 	721003-8	5081DW
3$\frac{3}{8}$" Cross-Cut Blade No. of teeth: 50 	792299-8	5081DW
3$\frac{3}{8}$" Diamond Wheel 	724950-8A General purpose	5081DW
	724950-8B For glass cutting	
6$\frac{1}{4}$" Carbide Tipped Blade No. of teeth: 30 Type: Wood 	792365-1	5600DW
Sandpaper - 3$\frac{3}{4}$" x 9" (10 sheets per package) 	742506-9 (60 Grit)	9035DW
	742507-7 (100 Grit)	
	742508-5 (150 Grit)	
Water Supply 	122247-7	5081DW

SAW ACCESSORIES

Description	Blade Dia.	# Teeth	Part #	For Model
Combination Blade 	4 3/8"	50	721104-2	4200N
	5 1/2"	24	792331-8	5005BA (Chisel)
	5 1/2"	50	792334-2	5005BA
	6 1/2"	20	721243-8	5600BR
	7 1/4"	20	721245-4	5007NB
	8 1/4"	30	721317-5	5008NB 2708
Cross-Cut Blade 	10"	36	792317-2	2400BW 2401BW 5201NA LS1000
	14"	80	721610-7	LS1400 LS1410
	16 5/16"	50	721703-0	5402A
Plywood Blade 	4 3/8"	60	721105-0	4200N
	5 1/2"	70	792333-4	5005BA
	10 1/4"	80	721410-5	2400BW 2401BW 5201NA
	16 5/16"	100	721702-2	5402A
Rip Blade 	5 1/2"	120	792332-6	5005BA
Metal Cutting Blade 	16 5/16"	70	721701-4	5402A
Miter Blade 	4 3/8"	110	721108-4	4200N
	10"	100	721404-0	2400BW 2401BW LS1000
Carbide Tipped Blade 	10"	100	721405-8	2400BW 2401BW LS1000
	4 3/8"	4	721107-6	4200N
	5 1/2"	18	792335-0	5005BA
	7 1/4"	16	721252-7	5007NB
	8 1/4"	18	792199-2	5008NB 2708
	10"	50	792210-7A	2400BW 2401BW LS1000
	10"	60	792200-3	2400BW 2401BW 5201NA LS1000
	10"	70	792303-3	2400BW 2401BW 5201NA LS1000
Dry Cutting Diamond Blade 	14"	80	792297-7A	LS1400
	14"	100	792298-0	LS1400
	16 5/16"	60	721704-8	5402A
	4 1/8"	32*	724901-0A	4200N 9501BKIT
	4 1/8"	8*	724901-8A	4200N
	4 1/8"	8*	724901-8B	4200N
	7"	54*	724901-8D	5007NB

*Refers to number of segments.

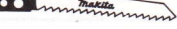
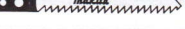
SAW ACCESSORIES

Description	Part #	For Model
Rip Fence 	164095-8	4200N 5005BA 5007NB 5008NB
	164019-4	5201NA 5402A
Socket Wrench 	782209-3	4200N 5005BA
Spanner Wrench 	#22 781011-1	4200N 5201NA 5402A
	#13 781203-2	5007NB 5008NB 5201NA 5402A
Socket Wrench 	782212-4	2400BW 2401BW LS1400 LS1000
Holder Assembly 	191239-7	2400BW LS1400
Vise Assembly 	132391-2 133101-0	2400BW LS1400
Quick Release Vise 	134363-3	LS1000

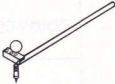
PVC SAW ACCESSORIES

Description	Part #	For Model
Thermoplastic Blade 	792318-0	LS1200
Socket Wrench 	782212-4	LS1200

JIG SAW ACCESSORIES

Saw Blades (10 per pkg)	Part #	Teeth Per in.	Overall Length
No. 1 	723012-3	24	3 ⁷ / ₃₂ "
No. 2 	723009-2	14	
No. 3 	723010-7	9	
No. 4 	723011-5	9	
No. 5 	723008-4	24	2 ⁵ / ₁₆ "
No. 8 	723023-8	8	3 ⁷ / ₃₂ "
No. 9 	723024-6	8	
No. 10 	723025-4	8	
No. 16 	792211-8	9	
No. 17 	792214-2	14	

JIG SAW ACCESSORIES

Description	Part #
Steel Tool Case For Model 4301BV 	823099-6
Hex Wrench 3 	783201-2
Rip Fence 	164113-2
Circular Guide 	123030-5
Universal Blade Clamp Not applicable for Models 4301BV & JV2000 	132276-2

RECIPRO SAW ACCESSORIES

Description	Part #
Hex Wrench 4 	783202-0
Steel Tool Case 	823100-7

RECIPRO SAW ACCESSORIES

Recipro Saw Blades (10 per pkg.)	Part #	Teeth Per in.	Overall Length
Wood Cutting Blades 	723018-0A	6	6"
	723018-0B	6	12"
	723018-0C	6	6"
	723018-0D	10	6"
	723018-0E	6	6"
Metal Cutting Blades 	723019-0A	14	6"
	723019-0B	18	4"
	723019-0C	18	6"
	723019-0D	24	6"
	723019-0E	18	4"
	723019-0F	18	6"
Metal Cutting Blades, Bi-Metal (for long life) 	NEW 723017-0E	6	6"
	723017-0A	10	6"
	723017-0B	14	6"
	723017-0C	18	6"
	723017-0D	24	6"

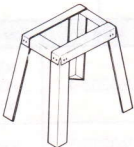
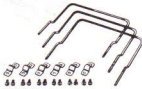
CUT-OFF SAW ACCESSORIES

Description	Part #	For Model
Abrasive Cut-Off Wheel (5 pcs. per pkg.) 	724504-5 724603-3 724701-3	2412N 2414 2416S
Socket Wrench 17 	782210-8	2412N 2414 2416S

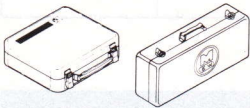
BLOWER ACCESSORIES

Description	Part #	For Model
Long Nozzle 	134182-7	4014NV

TABLE SAW ACCESSORIES

Description				
Table Saw Stand Part #122251-6 	8 1/4" Combination Blade Part #721317-5 30 teeth 			
	8 1/4" Carbide Tipped Blade Part # 792199-2 18 teeth 			
Dadoing Table Insert Part #342787-1 	Holder Set Components Part #191452-7 			
Description		Thickness	Diam.	Arbor
Dado Head Set Part #191543-4 	2 Outside Cutters	1/8"	6"	5/8"
	2 Inside Cutters	1/8"	6"	5/8"
	Inside Cutter	1/16"	6"	5/8"

DRILL ACCESSORIES

Description	Part #	For Model	
Right Angle Attachment 	122177-2	6300LR 6301LR	
Depth Guide Assembly 	123020-8	6300LR 6301LR	
	122236-2	6013BR	
Depth Guide A - Knob B - Pole C - Holder 	A: 251851-6 B: 321220-6 C: 164549-5	HP1030 HP1030W	
Steel Carrying Case 	823026-3	6000R 6000LR	
	181014-9	8419B-2W	
	181685-2	DA4511	
	823046-7	HP1030W	
Drill Stand 	122190-0	8419B-2W DP3720 DP4700 HP1030W	
Description	Chuck #	Key #	For Model
Drill Chuck & Chuck Key 	763048-0	763203-4	6000R 6000LR 6510LVR
		763213-1	HP1030W
	763067-6	763415-9	DP3720
	763068-4	763213-1	DA3000 DA3000R
	763047-2	763206-8	6300LR 6301LR DP4700
		763411-7	6013BR
	763055-3	763206-8	8419B-2W
	763062-6	763206-8	DA4511

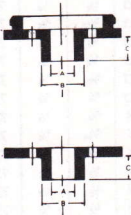
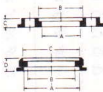
ROTARY & DEMOLITION HAMMER ACCESSORIES

Description	Part #	Diam.	Overall Length	For Model
"S.D.S. Plus" T.C. Bits  "S.D.S. Plus" Bits also fit without adaptor in competitive models: AEG PH 210; B & D 5016-09; Bosch 11207, 11210 VS, 11211 VS; Hilti Te 17/22; Hitachi VRT-22-A, DH 28V, DH50; Kango 327; Phillips 555, 715; Ryobi ED-211.	791180-A	3/16"	4 1/2"	HR1821 HR2511
	791182-A	3/16"	6"	
	791181-A	1/4"	4 1/2"	
	791183-A	1/4"	6 1/4"	
	791184-A	5/16"	6 1/4"	
	791185-A	3/8"	6 1/4"	
	791194-A	3/8"	12 1/2"	
	791186-A	7/16"	6 1/4"	
	791187-A	1/2"	6 1/2"	
	791195-A	1/2"	12 1/2"	
	791188-A	9/16"	6 1/2"	HR2511
	791189-A	5/8"	9 1/4"	
	791196-A	5/8"	12 1/2"	
	791190-A	1 1/16"	9 1/2"	
	791191-A	3/4"	9 1/2"	
	791197-A	3/4"	12 1/2"	
	791192-A	7/8"	9 1/2"	
	791193-A	1"	10"	
Spline Shank Carbide Bits  Spline Shank Carbide Bits also fit: AEG PH 350-350D, PH 2400, PH 38 & PHD 38; B & D 5041-42-43-44 (MACHO); Bosch 11202-03-04-05-09; Metabo RH-66, RH-99, RH99X; Milwaukee 5343, 5344, 5347, 5348; Phillips 747-2.	791120-8	5/8"	15"	HR3851
	791121-6	1 1/16"		
	791122-4	3/4"		
	791124-0	7/8"		
	791125-8	1"		
	791126-6	1 1/8"		
	791127-4	1 1/4"		
	791128-2	1 3/8"		
	791129-0	1 1/2"		
	791130-5	5/8"	20 5/8"	
	791131-3	1 1/16"		
	791132-1	3/4"		
	791134-7	7/8"		
	791135-5	1"		
	791136-3	1 1/8"		
	791137-1	1 1/4"		
	791138-9	1 3/8"		
	791139-7	1 1/2"		
Carbide Tipped Core Bits 	798151-8	1 9/16"	-	HR3851
	752020-7	1 3/4"		
	752021-5	2 1/8"		
	752022-3	3 1/8"		
	752023-1	4 1/8"		
	752024-9	4 5/8"		
Description	Part #		For Model	
Core Bit Adaptor 	Adaptor Set	798138-0	HR3851	
	Center Point	752027-3		
	Rod	256815-5		
Bull Point 	12"	798146-1	HR3851 HR3851 HM1301	
	18"	798147-9		
	16 1/8"	751407-0		
Cold Chisel 	12"	798139-8	HR3851 HR3851 HM1301	
	18"	798140-3		
	16 1/8"	751207-8		

ROTARY & DEMOLITION HAMMER ACCESSORIES

Description		Part #		For Model	
Scaling Chisel		2" x 12" 798141-1 4" x 12½" 751211-7		HR3851 HM1301	
					
Grooving Chisel		⅞" 798142-9 1⅞" 798143-7		HR3851	
					
Ground Rod Driver		798132-2		HR3851	
					
A-Taper Adaptor		798135-6		HR3851	
					
Description	Part #	Model	Description	Part #	Model
Clay Spade	751604-8	HM1301	Chuck Adaptor	321503-4 321637-3	HR1821 HR2511
					
8" Rammer	751702-8	HM1301	Dust Collector	122290-6 122267-1	HR1821 HR2511
					
Hex Wrench	783203-8	HM1301 HR1821 HR2511 HR3851	Cotter	765010-1	HR3851
#5 					
#6 	783204-6	HM1301	Blow-Out Bulb	765009-6	HR1821 HR2511 HR3851
#4 	783202-0	HR3851			
Lock Nut Wrench	782407-9	HR2511 HR3851	Hammer Grease	181490-7	HR1821 HR2511 HR3851
					
Lock Nut Wrench 28	782402-9	HR1821	Bit Grease	181573-3	HR1821 HR2511
					
Wrench 23	781012-9	HM1301	Oil Supply	181118-7	HM1301
					
Drill Chuck	763056-1 763055-3	HR1821 HR2511	Steel Case	181876-5 181798-9 181875-7	HR3851 HR2511 HR1821
					
Chuck Key	763403-6 763206-8	HR1821 HR2511	Steel Case	181805-8	HM1301
					

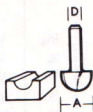
ROUTER & TRIMMER ACCESSORIES

Description		Size	Part #	For Model				
Collet Cone 		1/4	763617-7	3608BK				
		1/2	763623-2	3601B				
		3/8	763619-3	3608BK				
		1/2	763622-4	3612BR				
		1/4	763608-8	3700B				
Collet Sleeve 		3/8" I.D., 1/2" O.D.	763805-6	3601B 3612BR				
		1/4" I.D., 1/2" O.D.	763803-0					
Templet Guide 		A 5/16 7/16 9/16 9/16 7/16	B 3/8 1/2 5/8 5/8 1/2	C 5/16 5/16 5/16 9/16 9/16	323448-2 323449-0 323018-7 323449-5A 323449-5B	3601B		
		5/16	25/64	3/8	323295-1		3700B	
		19/64 23/64 7/16 35/64 45/64 15/16 63/64 1 1/16 1 25/64	3/8 7/16 1/2 5/8 25/32 1 1/16 1 9/64 1 3/16 1 37/64	29/64 33/64 33/64 33/64 33/64 33/64 19/32 33/64 29/64	164379-4 164775-6 164776-4 164777-2 164393-0 164470-8 163080-8 164471-6 164472-4	3608BK 3612BR		
		57/64	1	7/16	321812-1 252627-4			
	2-Piece Templet and Lock Nut	use with adaptor below*						
		A 1 3/16	B 1 3/8	C 9/32	D -	321492-3*		
	Templet Guide Adaptor 		1 3/16	1 13/32	1 13/32	5/16	321493-1	3601B
	Description	Part #	Model	Description	Part #	Model		
	Trimmer Shoe 	155263-4	3700B	Straight Guide 	123029-0 123058-3 123008-8	3601B 3608BK 3700B		
	Edge Guides   	132306-9			Plastic Tool Case 	824188-0	3608BK	
123022-4		3612BR	Wrenches 	#8 #10 #13 #17 #21 #22 #23 #24		781213-9 781003-0 781006-4 781008-0 781208-2 781011-1 781209-0 781210-5	3612BR 3700B 3608BK 3700B 3601B 3608BK 3601B 3612BR	
Trimmer Guide 		123012-7		3601B 3608BK				

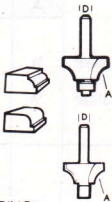
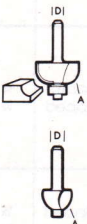
ROUTER ACCESSORIES

Straight & Groove Forming Bits	Type	A	D	Part #
Straight- Single Flute 	Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped High Spd. Steel	$\frac{1}{4}$ $\frac{3}{8}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{8}$	$\frac{1}{4}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{4}$	733001-0A 733002-0A 733002-4A 733002-5A 733002-6A 733232-6A
Straight - 2 Flute, $\frac{1}{4}$" Shank 	Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped High Spd. Steel High Spd. Steel High Spd. Steel High Spd. Steel High Spd. Steel High Spd. Steel	$\frac{3}{16}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{5}{16}$ $\frac{3}{8}$ $\frac{1}{2}$ $\frac{5}{8}$ $\frac{3}{4}$ $\frac{1}{4}$ $\frac{5}{16}$ $\frac{3}{8}$ $\frac{1}{2}$ $\frac{5}{8}$ $\frac{3}{4}$	$\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$	733003-2A 733003-4A 733003-6A 733003-8A 733004-0A 733004-2A 733004-4A 733004-6A 733233-0A 733233-4A 733233-8A 733234-2A 733234-6A 733234-8A
Straight - 2 Flute, $\frac{1}{2}$" Shank 	Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped	$\frac{3}{8}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{7}{8}$ 1	$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$	733005-4A 733005-6A 733005-8A 733005-9A 733006-4A 733006-6A 733006-8A
Hinge Mortising - 2 Flute 	Carbide Tipped High Spd. Steel	$\frac{1}{2}$ $\frac{1}{2}$	$\frac{1}{4}$ $\frac{1}{4}$	733006-9A 733235-0A
Veining - Single Flute 	Solid Carbide Solid Carbide High Spd. Steel High Spd. Steel	$\frac{1}{8}$ $\frac{3}{16}$ $\frac{1}{8}$ $\frac{3}{16}$	$\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$	733007-6A 733007-8A 733237-6A 733237-8A
Round Nose 	Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped	$\frac{1}{4}$ $\frac{3}{8}$ $\frac{1}{2}$ $\frac{5}{8}$ $\frac{3}{4}$	$\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$	733008-2A 733008-4A 733008-6A 733008-8A 733009-0A

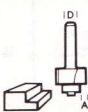
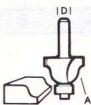
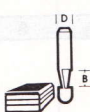
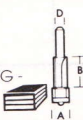
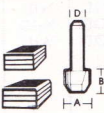
ROUTER ACCESSORIES

Straight & Groove Forming Bits		Type	D	F	Part #	
Vee Grooving		Carbide Tipped	1/4	3/8	733009-2A	
		Carbide Tipped	1/4	5/8	733009-4A	
		High Spd. Steel	1/4	1/2	733239-2A	
		High Spd. Steel	1/4	1 1/32	733239-4A	
Core Box		High Spd. Steel	1/4	1/4	733238-2A	
		High Spd. Steel	3/8	1/4	733238-4A	
		High Spd. Steel	1/2	1/4	733238-6A	
14° Dove Tail		Carbide Tipped	1/2	1/4	733009-6A	
		High Spd. Steel	1/2	1/4	733239-6A	
Stagger Tooth		Carbide Tipped	3/8	1/2	733007-0A	
		Carbide Tipped	1/2	1/2	733007-2A	
Panel Pilot		Carbide Tipped	1/4	1/4	733030-2A	
		Carbide Tipped	3/8	3/8	733030-4A	
		Carbide Tipped	1/2	1/2	733030-6A	
		High Spd. Steel	1/4	1/4	733236-0A	
Point Cutting Quarter Round		High Spd. Steel	3/16	1/4	1/2	733243-6A
Point Cutting Ogee		High Spd. Steel	9/32	1/4	1 1/8	733243-8A

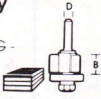
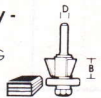
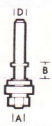
ROUTER ACCESSORIES

Edge Forming Bits	Type	A	D	Part #
Corner Rounding 	C.T. B.B. Pilot	$\frac{3}{16}$	$\frac{1}{4}$	733120-0A
	C.T. B.B. Pilot	$\frac{1}{4}$	$\frac{1}{4}$	733120-2A
	C.T. B.B. Pilot	$\frac{5}{16}$	$\frac{1}{4}$	733120-4A
	C.T. B.B. Pilot	$\frac{3}{8}$	$\frac{1}{4}$	733120-6A
	C.T. B.B. Pilot	$\frac{1}{2}$	$\frac{1}{4}$	733120-8A
	C.T. B.B. Pilot	$\frac{3}{8}$	$\frac{1}{2}$	733121-0A
	C.T. B.B. Pilot	$\frac{1}{2}$	$\frac{1}{2}$	733121-2A
	H.S.S. Solid Pilot	$\frac{1}{4}$	$\frac{1}{4}$	733240-2A
	H.S.S. Solid Pilot	$\frac{3}{8}$	$\frac{1}{4}$	733240-6A
	H.S.S. Solid Pilot	$\frac{1}{2}$	$\frac{1}{4}$	733240-8A
REPLACEMENT BEARING - NO. 733132-4A				
Beading 	C.T. B.B. Pilot	$\frac{3}{16}$	$\frac{1}{4}$	733121-4A
	C.T. B.B. Pilot	$\frac{1}{4}$	$\frac{1}{4}$	733121-6A
	C.T. B.B. Pilot	$\frac{5}{16}$	$\frac{1}{4}$	733121-8A
	C.T. B.B. Pilot	$\frac{3}{8}$	$\frac{1}{4}$	733122-0A
	C.T. B.B. Pilot	$\frac{1}{2}$	$\frac{1}{4}$	733122-2A
	H.S.S. Solid Pilot	$\frac{1}{8}$	$\frac{1}{4}$	733241-2A
	H.S.S. Solid Pilot	$\frac{1}{4}$	$\frac{1}{4}$	733241-6A
	H.S.S. Solid Pilot	$\frac{3}{8}$	$\frac{1}{4}$	733242-0A
REPLACEMENT BEARING - NO. 733132-2A				
Cove 	C.T. B.B. Pilot	$\frac{1}{4}$	$\frac{1}{4}$	733122-6A
	C.T. B.B. Pilot	$\frac{3}{8}$	$\frac{1}{4}$	733122-8A
	C.T. B.B. Pilot	$\frac{1}{2}$	$\frac{1}{4}$	733123-0A
	H.S.S. Solid Pilot	$\frac{1}{4}$	$\frac{1}{4}$	733242-6A
	H.S.S. Solid Pilot	$\frac{3}{8}$	$\frac{1}{4}$	733242-8A
	H.S.S. Solid Pilot	$\frac{1}{2}$	$\frac{1}{4}$	733243-0A
REPLACEMENT BEARING - NO. 733132-2A				
45° Chamfering 	C.T. B.B. Pilot	$\frac{1}{2}$	$\frac{1}{4}$	733124-4A
	H.S.S. Solid Pilot	$\frac{3}{16}$	$\frac{1}{4}$	733244-4A
REPLACEMENT BEARING - NO. 733132-4A				

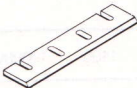
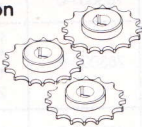
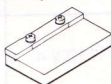
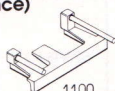
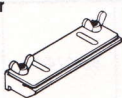
ROUTER ACCESSORIES

Edge Forming Bits	Type	A	D	Part #
Rabbeting  REPLACEMENT BEARING - NO. 733132-4A	C.T. B.B. Pilot H.S.S. Solid Pilot H.S.S. Solid Pilot	$\frac{3}{8}$ $\frac{1}{4}$ $\frac{3}{8}$	$\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$	733124-2A 733244-0A 733244-2A
Roman Ogee  REPLACEMENT BEARING - NO. 733132-2A	C.T. B.B. Pilot C.T. B.B. Pilot H.S.S. Solid Pilot H.S.S. Solid Pilot	$\frac{5}{32}$ $\frac{1}{4}$ $\frac{5}{32}$ $\frac{1}{4}$	$\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$	733123-2A 733123-4A 733243-2A 733243-4A
Laminate Trimming Bits	Type	B	D	Part #
Flush Trimmer - Self-Piloting 	Solid Carbide	$\frac{1}{4}$	$\frac{1}{4}$	733128-0A
7° Bevel Trimmer - Self-Piloting 	Solid Carbide	$\frac{1}{4}$	$\frac{1}{4}$	733128-2A
2 Flute Flush Trimmer REPLACEMENT BEARING - $\frac{3}{8}$ " - NO. 733132-2A $\frac{1}{2}$ " - NO. 733132-4A 	Carbide Tipped Carbide Tipped Carbide Tipped Carbide Tipped	$\frac{3}{8}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$	1 $\frac{1}{2}$ 1 1	$\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{2}$ 733128-8A 733128-9A 733129-0A 733129-1A
Combination Flush/22° Bevel Trimmer 	Carbide Tipped	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{1}{4}$ 733128-6A

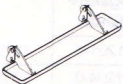
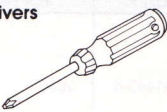
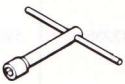
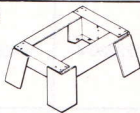
ROUTER ACCESSORIES

Laminate Trimming Bits	Type	B	D	Part #
3 Flute Flush Trimmer Assembly - Self Piloting REPLACEMENT BEARING - NO. 733132-6A 	Assembly w/ Solid Carbide Cutter	$\frac{3}{8}$	$\frac{1}{4}$	733129-2A
3 Flute 22° Bevel Trimmer Assembly - Self Piloting REPLACEMENT BEARING NO. 733132-6A 	Assembly w/ Solid Carbide Cutter	$\frac{3}{8}$	$\frac{1}{4}$	733129-4A
Description	A	B	C	Part #
3 Flute Flush Replacement Cutter - Solid Carbide FOR ASSEMBLY NO. 733129-2A 	$\frac{3}{8}$	$\frac{1}{4}$	$\frac{5}{8}$	733129-6A
3 Flute 22° Bevel Replacement Cutter - Solid Carbide FOR ASSEMBLY NO. 733129-4A 	$\frac{3}{8}$	$\frac{1}{4}$	$\frac{7}{8}$	733129-8A
$\frac{1}{4}$" Replacement Arbor Includes arbor, washers, bearing and nut. FOR ASSEMBLIES NO. 733129-2A, 733129-4A. 	A	B	D	733131-2A
	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{4}$	
Ball Bearing Pilot 	$\frac{3}{8}$ O.D. $\frac{1}{2}$ O.D. $\frac{5}{8}$ O.D.	$\frac{1}{8}$ I.D. $\frac{3}{16}$ I.D. $\frac{1}{4}$ I.D.	-	733132-2A 733132-4A 733132-6A

PLANER ACCESSORIES

Description		Part #		For Model	
Planer Blade 	High Speed Steel		Tungsten-Carbide		
	3 1/4"	731001-4	731201-6	1100	1900BW
	6 1/8"	731010-3 731021-8	731204-0 731206-6	1805B 2030	2030N
	8"	793187-2	793188-0	2020	
	12"	731022-6	731207-4	2030	2030N
	12 1/2"	793323-0	793324-8	2030N	
	15 5/8"	731024-2	731208-2	2040	
Description		Part #		For Model	
Speed Reduction Sprocket Set Approx. 45% or 33% reduction 		191440-4		2030	2040
Blade Gauge Assembly 		123010-1		1100	1900BW
		123009-6		1805	
Nozzle Assembly 		132351-4		1900BW	
Dust Bag 		122230-4		1900BW	
Guide Rule (Rip Fence)   1900BW 1100		161046-2 164371-0		1100 1900BW	
Sharpening Holder Assembly 		123004-6		1100	1900BW
		123006-2		1805B 2020 2030	2030N 2040
Push Block 		191470-5		2020 2030N	2030

PLANER ACCESSORIES

Description	Part #	For Model
Bevel Guide 	123032-1 123053-3 123060-6	1100 1805B 1900BW
Dressing Stone 	741802-2	1100 1900BW
	741801-4	1805B 2030N 2020 2040 2030
Screwdrivers  Slotted Phillips	783001-0	2040
	783002-8	1100 1805B 2030 1900BW 2030N 2020 2040
Hex Wrench 	783202-0 783208-8	2030N 2020
Spanner Wrench 	781202-4	2030 2030N
Socket Wrench 	782211-6	2030 2040
	782213-2	2020 2030N
	782209-3	1100 1805B 1900BW
Planer Stand 	122192-3A	2030 2040
Tool Carrying Case (Wooden) 	821087-7	1805B
Tool Carrying Case (Plastic) 	824174-1	1900BW
Tool Carrying Case (Steel) 	181178-9	1100

SANDER ACCESSORIES

Description	Size	For Model	Grit Part #
Abrasive Paper (10 pcs. per pkg.) 	4 1/2" x 11"	9045 9045B 9045N	#60 742501-9 #100 742502-7 #120 742503-5 #150 742504-3 #180 742505-1
	3 3/4" x 9"	9035	#60 742506-9 #100 742507-7 #150 742508-5
	4 1/2" x 5 1/2"	BO4510	#60 742509-3 #100 742510-8 #150 742511-6
Polinet Paper (10 pcs. per pkg.) 	4 1/2" x 5 1/2"	BO4510	#60 742105-0A #80 742105-0B #100 742105-0C #120 742105-0D
Pressure Sensitive Sandpaper (10 pcs. per pkg.) 	5" Round	BO4530	#60 742095-4 #80 742095-8A #100 742096-2 #120 742096-6A #150 742097-0 #180 742097-7A
	6" Round	BO4530	#60 742098-8 #100 742099-6 #120 742101-5 #150 742100-7 #180 742102-3
Pressure Sensitive Sandpaper (10 pcs. per pkg.) 	4" Square	BO4530	#60 742517-4 #100 742518-2 #150 742519-0

For Model BO4530

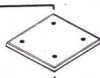
Rubber Pads



5" Round
Part #
743031-3



6" Round
Part #
743032-1



4" Square
Part #
743030-5

Pressure Sensitive Sandpaper



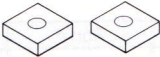
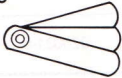
SANDER ACCESSORIES

Description	Size	For Model	Grit	Part #
Abrasive Belts (10 pcs. per pkg.) 	1 1/8" x 21"	9030	#40 742301-7 #60 742302-5 #80 742303-3 #100 742304-1 #120 742305-9 #150 742334-2	
	3" x 21"	9900B	#40 742306-7 #60 742307-5 #80 742308-3 #100 742309-1 #120 742310-6 #150 742311-4	
	3" x 24"	9924B 9924DB	#40 742312-8A #60 742312-8B #80 742312-8C #100 742312-8D #120 742312-8E #150 742312-8F	
	4" x 24"	9401	#40 742320-3 #60 742321-1 #80 742322-9 #100 742323-7 #120 742324-5 #150 742325-3	
Description	Part #		For Model	
Bench Stand 	342332-2		9401	

NIBBLER ACCESSORIES

Description	Part #	For Model
Die  JN3200 JN1600	725004-8 792292-2	JN1600 JN3200
Punch  JN3200 JN1600	725005-6 792291-4	JN1600 JN3200
Hex Wrench 	783201-2	JN1600 JN3200
Wrench 50 	781019-5	JN3200

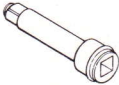
SHEAR ACCESSORIES

Description	Part #	For Model
Shear Blades 	191384-8A 792287-5	JS1600 JS3200
Thickness Gauge 	762007-1	JS3200
Hex Wrench 	783201-2 783202-0	JS1600 JS3200

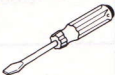
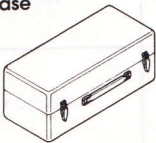
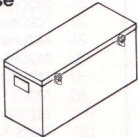
SCREWDRIVER ACCESSORIES

For Phillips Head Screw		Part #	For Model
Nose Piece Assembly 		122211-8	6800DB 6800DBV 6801DB 6801DBV 6802B 6802BV
Magnetic Bit Holder 		784801-1	
Phillips Insert Bit  (10 per pkg) #1 (50 per pkg) #1 (10 per pkg) #2 (50 per pkg) #2		784212-0A 784212-0B 784211-2A 784211-2B	
For Hex Head Screw		Part #	For Model
Nose Piece Assembly 	Size 1/4" 5/16" 3/8"	122214-2 122213-4 122212-6	6802B 6802BV
Magnetic Socket 	1/4" 5/16" 3/8"	784803-7 784804-5 784802-9	

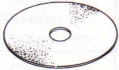
IMPACT WRENCH ACCESSORIES

Description	Part #	For Model
Steel Carrying Case 	823023-9	6906
	823031-0	6910
Universal Joint 	785205-0	6904 6905B
	785206-8	6906
	785208-4	6906
Extension Bar 	785201-8	6904 6905B
	785202-6	6906
Hex Wrench 	783202-0	6905B 6906

CONCRETE PLANER/ANGLE CUTTER ACCESSORIES

Description	Part #	For Model
12" Abrasive Cut-Off Wheel 	792293-0 For masonry and concrete	4110B
	792301-7 For steel & cast iron	4110B
Diamond Wheel (Dry) Size: 10" Arbor: 1" 	792290-6 For masonry and concrete	4110B
Diamond Wheel (Dry) 	724906-5	PC1100
	724907-1A Segmented	PC1100
Lock Nut 	224526-0	PC1100
Socket Wrench 	782210-8	4110B
Slotted Screwdriver 	783001-0	PC1100
Lock Nut Wrench 	782401-1	PC1100
Steel Carrying Case 	823070-0	PC1100
Steel Carrying Case 	823102-3	4110B

SANDER & POLISHER ACCESSORIES

Description	Grit Part #	For Model
5" Abrasive Discs (5 per pkg.) 	50 742108-1 80 742109-9 120 742110-4	GV5000
5" Polinet Papers (10 per pkg.) 	60 742005-0A 80 742005-0B 120 742005-0C	GV5000
Plastic Pad 	- 743025-8	GV5000
7" Wool Bonnet 	- 743404-0	9218PB 9207SPB 9207SPC
Rubber Pad 	- 743012-7	9207SPB 9207SPC 9218PB 9218SB
Hex Wrench 	- 783203-8	GV5000
Spanner Wrench 	- 781008-0	9218PB 9218SB 9207SPB 9207SPC
Lock Nut Wrench 	- 782413-4	9207SPB 9207SPC 9218PB 9218SB
Lock Nut 	- 224517-1	9207SPB 9207SPC 9218PB 9218SB
7" Abrasive Discs (10 per pkg.) 	16 742067-9 20 742068-7 24 742069-5 30 742089-9 50 742070-0 80 742071-8 100 742090-4 120 742091-2	9207SPB 9207SPC 9218SB

SANDER & GRINDER ACCESSORIES

Description	Size	Grit	Part #	For Model
Depressed Center Wheel* 	4" x 3/16" x 5/8"	24	741402-8	9501B 9501BKIT
	4" x 1/4" x 5/8"	24	741402-9AP	
	4" x 3/16" x 5/8"	36	741405-2P	
	4 1/2" x 1/4" x 7/8"	24	741423-0	9503BHKIT
		36	741424-8	
	5" x 1/4" x 7/8"	24	741407-8	9005B 9505B 9505BHKIT GA5000
	7" x 1/4" x 7/8"	24	741413-3	9000BL GA7001 9001BL GA7001L 9607BL GA7911
	9" x 1/4" x 7/8"	24	741421-4	9000BL 9609B 9001BL
Makita Zirconate* 	7" x 1/4" x 7/8"	24	741313-7A	9000BL GA7911 9001BL GA7001 9607BL GA7001L
Best Edge* 	7" x 1/8" x 7/8"	24	741313-6A	
Flex Wheel* 	4" x 1/8" x 5/8"	AC46 AC60 GC60 AC80 AC120	741404-0BP 741404-0CP 741438-7P 741404-0DP 741404-0FP	9501B 9501BKIT
	7" x 1/8" x 7/8"	AC36 AC46 AC60 AC80 AC120	741445-0 741441-8 741442-6 741443-4 741444-2	9000BL GA7001L 9001BL GA7911 9607BL
Abrasive Discs 	4" Diameter	24	742036-0	9501B 9501BKIT
		30	742037-8	
		50	742038-6	
		80	742039-4	
		100	742087-3	
		120	742040-9	
	4 1/2" Diameter	24	794104-5	9503BHKIT
		30	794105-3	
		50	794106-1	
		80	794107-9	
		120	794108-7	
	5" Diameter	24	742072-6	9005B 9505BHKIT 9505B GA5000
		30	742073-4	
		50	742074-2	
		80	742075-0	
		120	742076-8	
	7" Diameter	16	742067-9	9000BL 9609B 9001BL GA7001L 9607BL GA7911
		20	742068-7	
		24	742069-5	
		30	742089-9	
		50	742070-0	
		80	742071-8	
		100	742090-4	
		120	742091-2	

*Tools must be properly guarded when using.

For more detailed accessory specifications and uses refer to general catalog.

SANDER & GRINDER ACCESSORIES

Description	Size	Grit	Part #	For Model
Quick Lock Paper 	7" Diameter	24 36 50	742071-9A 742071-9B 742011-9C	9000BL 9607BL 9609B GA7001L 9001BL GA7911
Multi-Disc 	4" x 9/16" x 5/8"	40 60	742038-0A 742038-0B	9501BKIT
	4 1/2" x 1 1/16" x 7/8"	60	794332-2	9503BHKIT
	5" x 1 1/16" x 7/8"	60	794331-4	9005B 9505BHKIT GA5000
Crimped Wire Cup Brush 	3" Diameter M10 x 1.25 arbor		743201-4	9501BKIT
	3" Diameter 5/8" - 11 Arbor		743205-6	9005B 9503BHKIT 9505B 9505BHKIT GA5000
	4 1/2" Diameter 5/8" - 11 Arbor		743207-2	9000BL 9609B 9001BL GA7001L 9607BL GA7911
Knot-Type Wire Cup Brush 	2 3/4" Diameter M10 x 1.25 arbor		743201-5A	9501BKIT
	4" Diameter 5/8" - 11 Arbor		743208-0A	9005B 9503BHKIT 9505BHKIT
Wire Bevel Brush 	3 3/8" Diameter M10 x 1.25 arbor		743203-0	9501BKIT
Stringer Bead Twist Wire Brush Wheel 	4" Diameter M10 x 1.25 arbor		743203-5A	9501BKIT
Full Cable Twist Wire Brush Wheel 	4" Diameter M10 x 1.25 arbor		743203-4B	9501BKIT
Knotted Twist Wire Brush Wheel 	4" Diameter M10 x 1.25 arbor		743203-4C	9501BKIT

SANDER & GRINDER ACCESSORIES

4" Grinder-Brush Kit



Part # 743200-0A for Model 9501BKIT
Kit includes:

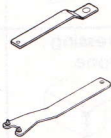
- (743201-4) 3" Crimped Wire Cup Brush
- (743201-5A) 2 3/4" Knot-Type Wire Cup Brush
- (743203-5A) 4" Stringer Bead Wire Brush Wheel
- (743203-4B) 4" Full Cable Twist Wire Brush Wheel

Description	Dia.	Part #	For Model
Full Cable Twist Wire Brush Wheel 	4"	743203-4A	9501BKIT
Diamond Blade 32 seg. 8 seg. 	4 1/8"	724901-0A	9501BKIT
	4 1/8"	724901-8A Gen. purpose and masonry.	
Wheel Guard   	4"	342554-4	9501B 9501BKIT
	5"	164797-6	9503BHKIT
		341972-3	9505B
		164556-8	9005B 9505BHKIT
	7"	164477-4	GA7001 GA7001L
	7"	191214-3	9000BL 9607BL 9001BL GA7911
Inner Flange  		224030-9	9501BKIT
		224178-7	9005B 9505B 9503BHKIT 9505BHKIT GA5000

SANDER & GRINDER ACCESSORIES

Description	Part #	For Model
Inner Flange 	224111-9	9000BL 9609B 9001BL GA7001 9607B GA7001L 9607BL GA7911
Inner Flange 	224146-0 Use with diamond blades	9501BKIT
Lock Nut  	224503-2 Use with abrasive wheels	9501BKIT
	224509-0 Use with abrasive wheels	9005B 9503BHKIT 9505B 9505BHKIT GA5000
	224512-1 Use with abrasive wheels	9000BL 9609B 9001BL GA7001L 9607B GA7911 9607BL
Lock Nut  	224501-6 Use with rubber pad	9501BKIT
	224517-1 Use with rubber pad	9000BL 9001BL 9005B 9503BHKIT 9505B 9505BHKIT GA5000 GA7001L GA7911
Rubber Pad 	743009-6	9501BKIT
	743015-1	9005B 9503BHKIT 9505B GA5000
	743036-3	9503BHKIT
	743012-7	9000BL 9607BL 9001B GA7001L 9609B GA7911

SANDER & GRINDER ACCESSORIES

Description	Part #	For Model
Quick Lock Pad 	743012-5A maximum safe speed 7,500 RPM	9000BL 9609B 9001BL GA7001L 9607BL GA7911
Plastic Pad For Makita Flex 	743027-4	9000BL 9609B 9001BL GA7001L 9607BL GA7911
	743009-1A	9501BKIT
Steel Tool Case 	181717-5	9503BHKIT 9505BHKIT
Side Handle 	191081-6	9501BKIT 9505B
Spanner Wrench 	781007-2	9501BKIT
	781008-0	9505B
Lock Nut Wrench 	782401-1	9501BKIT
	782413-4	9005B 9503BHKIT 9505B 9505BHKIT 9607B GA5000 9607BL GA7001
	782412-6	9000BL 9609B 9001BL GA7911
Spade Handle 	123057-5	9000BL 9607BL 9607B 9609B
Grinder Accessories Kit Includes: wheel guard, inner flange, 2 depressed center wheels, lock nut and wrench 	191228-2 7"	9000BL GA7001L 9001BL GA7911 9607BL
	191231-3 9"	9000BL 9609B 9001BL GA7911

GRINDER ACCESSORIES

Description		Size	Grit	Part #	For Model
Grinding Wheels 		7"	60 (Coarse)	741074-9	9820-2
			1000 (Medium)	741070-7	
			6000 (Fine)	741071-5	
Grinding Wheels 		5"x 1/2"x 1/2"	WA60K	741004-0	9300
		5"x 1/8"x 1/2"	WA80	741033-3	
Description	Part #	For Model	Description	Part #	For Model
Eye Shield 	132336-0	9300	Guide Assembly 	132386-5	9820-2
Saw Blade Sharpening Kit 	122174-8	9300	Collet 	1/4" 763625-8 1/8" 763626-6	GE0600
Planer Blade Holder Set 	123019-3	9300	Wheel Point 1/4" shank 	741616-9 741617-7	GE0600
Tool Rest (C) 	311071-5	9300	Dressing Stone 	741809-8	GE0600
Rule Assembly 	122209-5	9820-2	Wrench 	781003-0 781008-0	GE0600
Blade Holder 	123061-4	9820-2	Wrench 	782004-1	9300

TOOL CASES

Steel Case	For Models		
 DIMENSIONS (W x L x H) 16" x 5½" x 7⅝" Part #823026-6	3700B 4300BV 4301BV 5081DW 6000R 6000LR 6010D 6010DW 6300LR 6301LR 6510LVR	6800DB 6800DBV 6801DB 6801DBV 6802BV 8419B-2 9035 9045B 9200DW 9500DW 9501B 9501BKIT	9505B BO4510 BO4530 DA3000 DP3720 DP4700 GE0600 GV5000 HP1030 JG1600 JN1600 JS1600
 DIMENSIONS (W x L x H) 18" x 8¼" x 4" Part #823026-6B	3700B 4301BV 4300BV 6000R 6000LR 6010D 6010DW 6300LR 6301LR 6510LVR 6802BV	6800DB 6800DBV 6801DB 6801DBV 8419B-2 9030 9035 9200DW 9500DW 9501B 9501BKIT	9505B DA3000 DP3720 DP4700 GE0600 GV5000 HP1030 JG1600 JN1600 JR3000 JS1600
 DIMENSIONS (W x L x H) 14" x 6¾" x 4½" Part #823026-6F	3700B 6000R 6000LR 6010DW 6010DL 6010SDW 6012HDW 6510LVR 6802B 6802BV 6800DB	6800BV 6801DB 6801DBV 9030 9035 9200DW 9045B 9500DW 9501B 9501BKIT 9505B BO4510	BO4520 BO4530 DA3000DW DP3720 DP4700 GE0600 GV5000 HP1030 JN1600 JS1600
 DIMENSIONS (W x L x H) 15½" x 11¾" x 10⅞" Part #823026-6D	3600B 3600BR 3601B	3612BR 4200N 5007NB 5008NB	9900B 9924B 9924DB 9401

FACTORY SERVICE CENTERS

ALASKA

1200 E. 76th St., Ste. 1201
Anchorage, AK 99502
(907) 344-4596

ARIZONA

3707 E. Broadway, Ste. 6
Phoenix, AZ 85040
(602) 437-2850

CALIFORNIA

12930 E. Alondra Blvd.
Cerritos, CA 90701
(213) 926-0611

44388 Old Warm
Springs Blvd.
Fremont, CA 94538
(415) 657-9881

1401 N. Clovis Ave., Ste. 110
Fresno, CA 93727
(209) 252-5166

7045½ Vineland Ave.
North Hollywood, CA 91605
(818) 764-3622

271 Opportunity St. Ste. A
Sacramento, CA 95828
(916) 648-1444

392 S. Arrowhead #A-1
San Bernardino, CA 92408
(714) 885-1289

7674 Clairemont Mesa Blvd.
San Diego, CA 92111
(619) 278-4471

COLORADO

11839 E. 51st Ave.
Denver CO 80239
(303) 371-2850

FLORIDA

5815 N. Andrews Way,
Ste. 108B
Fort Lauderdale, FL 33309
(305) 492-1144

1717 Fairbanks Ave.
Winter Park, FL 32789
(305) 629-1477

GEORGIA

2861-G Bankers Industrial Dr.
Atlanta, GA 30360
(404) 447-8192

HAWAII

3249 Koapaka St.
Honolulu, HI 96819
(808) 834-1406

ILLINOIS

1550 Landmeier
Elk Grove Village, IL 60007
(312) 593-5030

LOUISIANA

1508 Edwards Ave., Ste. DD
Harahan, LA 70123
(504) 733-4138

MARYLAND

9730-A2 George Palmer Hwy.
Lanham, MD 20726
(301) 577-7757

MASSACHUSETTS

123 N. Beacon St.
Brighton, MA 02135
(617) 254-0561

MICHIGAN

1001 Telegraph Rd.
Redford, MI 48239
(November, 1985)

MINNESOTA

6427 Penn Ave. South
Richfield, MN 55423
(612) 835-5771

MISSOURI

8614 E. 63rd St.
Kansas City, MO 64133
(816) 358-8110

9000 Watson Rd.
St. Louis, MO 63126
(314) 843-5775

NEW JERSEY

16 Worlds Fair Dr.
Somerset, NJ 08873
(201) 560-9400

NEW MEXICO

2835 Pan American Fwy.
Unit D
Albuquerque, NM 87107
(505) 345-6538

NEW YORK

3637 Union Rd.
Cheektowaga, NY 14225
(716) 681-5706

NORTH CAROLINA

4205-F Stuart Andrew Blvd.
Charlotte, NC 28210
(704) 527-0611

OKLAHOMA

2122 W. Reno
Oklahoma City, OK 73107
(405) 232-8110

OREGON

828 N.W. 19th St.
Portland, OR 97209
(503) 222-1823

PENNSYLVANIA

521 Spring Garden St. Mall
Philadelphia, PA 19123
(215) 925-6270

TENNESSEE

800 Third Ave., South
Nashville, TN 37210
(615) 242-2327

TEXAS

11311 Stemmons Frwy. #5
Dallas, TX 75229
(214) 243-3793

455 W. 38th St.
Houston TX 77018
(713) 695-6800

1221 Triplett
San Antonio, TX 78216
(512) 496-3431

UTAH

362 Lawndale
Salt Lake City, UT 84115
(801) 487-1285

VIRGINIA

3807 Gaskins Rd.
Richmond, VA 23233
(804) 346-4605

WASHINGTON

820 Industry Dr.
Tukwila, WA 98188
(206) 575-3055

WISCONSIN

2245 S. 108th St.
Lincoln Plaza Shopping Ctr.
West Allis, WI 53214
(414) 541-4776

AUTHORIZED FACTORY SERVICE CENTERS

ALABAMA

M & M Electric Motor Service

674 S. McDonough St.
Montgomery, AL 36104
(205) 264-8485

Power Tool Service

1113 4th Ave., South
Birmingham, AL 35223
(205) 323-4311

Smith Power Tool

2503 Commercial Park Dr.
Mobile, AL 36606
(205) 478-3335

ALASKA

A/C D/C Electrical Repair

P.O. Box 211027
10006 Crazy Horse Dr.
Auke Bay, AK 99821
(907) 789-3504

Fairbanks Aero Service, Inc.

2nd Hanger — Phillips Field
Fairbanks, AK 99706
(907) 479-6666

Makita U.S.A., Inc.

1200 E. 76th St., Suite 1201
Anchorage, AK 99502
(907) 344-4596

ARIZONA

Electric Motor Company

1028 E. Broadway
Tucson, AZ 85719
(602) 622-8877

Makita U.S.A., Inc.

3707 E. Broadway, Suite 6
Phoenix, AZ 85040
(602) 437-2850

ARKANSAS

Electric Tool Service

1419 W. 10th St.
Little Rock, AR 72202
(501) 374-8180

Prock Equipment

3200 Towson
Fort Smith, AR 72901
(501) 783-5260

BERMUDA

Williams Trading L.T.D.

P.O. Box 51
Hamilton 5, Bermuda
(809) 292-5270

CALIFORNIA

Acme Electric Repairs

742 Wilson St.
Santa Rosa, CA 95401
(707) 546-5862

Alexander Power Tools

1706 S. Grand Ave.
Santa Ana, CA 92705
(714) 541-6631

Al's Tool Mart

2112 E. Thompson
Ventura, CA 93003
(805) 643-4453

Arcata Electric Motor Service, Inc.

1455 Spear Ave.
Arcata, CA 95521
(707) 822-5186

Cisco Air Systems

1211 C Street
Sacramento, CA 95814
(916) 444-2525

E&L Small Engine Repair

4845 Minas Dr.
San Jose, CA 95136
(408) 287-8484

Electric Euro-Service

1913 Salvio St.
Concord, CA 95820
(415) 687-1442

Electric Tool & Motor

2710 Reservoir Lane
Redding, CA 96001
(916) 222-1131

Electro-Power

3736 Gilmore Ave.
Bakersfield, CA 93308
(805) 322-1586

Freddy & Son Fix-it All

540 E. Main
Grass Valley, CA 95945
(916) 273-6321

General Electric Tool Repair

364 Martin Ave.
Santa Clara, CA 95080
(408) 727-4454

I.P.M., Inc.

10050-A 6th St.
Cucamonga, CA 91730
(714) 987-8958

Mac's Saw Service

68 Woodland Ave.
San Rafael, CA 94901
(415) 453-0210

Mackey's Saw & Tool

2314 Broad St.
San Luis Obispo, CA 93401
(805) 544-7152

Makita U.S.A., Inc.

12930 E. Alondra Blvd.
Cerritos, CA 90701
(213) 926-0611

Makita U.S.A., Inc.

44388 Old Warm
Springs Blvd.
Fremont, CA 94538-6148
(415) 657-9881

Makita U.S.A., Inc.

1401 N. Clovis Ave., Suite 110
Fresno, CA 93727
(209) 252-5166

Makita U.S.A., Inc.

7045 1/2 Vineland Ave.
North Hollywood, CA 91605
(818) 764-3622

Makita U.S.A., Inc.

271 Opportunity St.
Suite A
Sacramento, CA 95838
(916) 648-1444

Makita U.S.A., Inc.

392 S. Arrowhead #A-1
San Bernardino, CA 92403
(714) 885-1289

Makita U.S.A., Inc.

7674 Clairemont Mesa Blvd.
San Diego, CA 92111
(619) 278-4471

Martins Electric

920 'C' Waugh Ln.
Ukiah, CA 95842
(707) 463-1800

P & H Electric

110 San Juan Rd.
Watsonville, CA 95076
(408) 724-1191

Stanislaus Electric Motor

504 River Rd.
Modesto, CA 95351
(209) 523-8269

COLORADO

A-Z Rents It

1540 Riverside Ave.
Fort Collins, CO 80524
(303) 482-9913

Belles Appliance & Lock Service

2175 Main Ave.
Durango, CO 81301
(303) 259-0905

AUTHORIZED FACTORY SERVICE CENTERS

Cochran, Inc.

200 W. Ouray
Box 837
Grand Junction, CO 81502
(303) 242-5437

Denvers Tool Repair

1553 Paonia St.
Colorado Springs, CO 80915
(303) 574-1551

Makita U.S.A., Inc.

11839 E. 51st Ave.
Denver, CO 80239
(303) 371-2850

CONNECTICUT

Norwalk Electric

41 Commerce St.
Norwalk, CT 06850
(203) 853-7235

Utility Service

53 Main St.
Hartford, CT 06106
(203) 246-7271

Water Town Tool Supply

164 Main St.
Oakville, CT 06779
(203) 274-9673

DELAWARE

Appliance Servicer

165 E. Main
Newark, DE 19711
(302) 454-7121

Appliance Servicer

3311 Old Capital Trail
Wilmington, DE 19808
(302) 994-6259

FLORIDA

Bud's Electric Motor

405 S. Missouri Ave.
Clearwater, FL 33516
(813) 446-3130

Duval Equipment Company, Inc.

2136 W. Beaver St.
Jacksonville, FL 32209
(904) 353-5535

Electrical Repairs, Inc.

7802 N. Florida
Tampa, FL 33604
(813) 238-1537

Glenn's Supplies, Inc.

4511 Clark Rd.
Sarasota, FL 33583
(813) 921-7867

Makita U.S.A., Inc.

5815 N. Andrews Way,
Suite 108B
Fort Lauderdale, FL 33309
(305) 492-1144

Makita U.S.A., Inc.

1717 Fairbanks Ave.
Winter Park, FL 32789
(305) 629-1477

Power Tool Repair

4804 Palm Beach Blvd.
Ft. Myers, FL 33905
(813) 694-6058

GEORGIA

Makita U.S.A., Inc.

2861-G Bankers Industrial Dr.
Atlanta, GA 30360
(404) 447-8192

HAWAII

J & J Lucas Repair Shop

1682 Kilauea Ave.
Hilo, HI 96720
(808) 935-4751

Makita U.S.A., Inc.

3249 Koapaka St.
Honolulu, HI 96819
(808) 834-1406

Maui Power Tool

251 H2 Laio St.
Kahului, Maui, HI 96732
(808) 877-3440

Toolmaster Rental & Sales

3061 Aukele St.
Lihue Kauai, HI 96766
(808) 245-8885

IDAHO

Collister Electric

4122 W. State
Boise, ID 83703
(208) 336-3875

Rossiter Electric Motor Sales & Service

1501 S. Capital
Idaho Falls, ID 83401
(203) 529-3665

ILLINOIS

Makita U.S.A., Inc.

1550 Landmeier
Elk Grove Village, IL 60007
(312) 593-5030

INDIANA

Dunlap Tool Repair

721 Graywood Ave.
Elkhart, IN 46516
(219) 295-0296

Norberg Rent All

340 S. Washington St.
Bloomington, IN 47401
(812) 339-1641

Tri-State Repair Service

1327 N. Fares Ave
Evansville, IN 47711
(812) 464-9341

Vama Co.

919 N. East St.
Indianapolis, IN 46201
(317) 632-1594

Wagner Electric of Fort Wayne, Inc.

3610 N. Clinton St.
Fort Wayne, IN 46805
(219) 484-5532

IOWA

Five Cities Tool Service

921 S. Rolff St.
Davenport, IA 52802
(319) 322-7068

Harv's Electric, Inc.

122 Main St.
Sanborn, IA 51248
(712) 729-3821

Iowa Pneumatic Repair

7420 University
Des Moines, IA 50311
(515) 223-8296

KANSAS

Dalton Brothers, Inc.

1110 S. 14th
P.O. Box 667
Dodge City, KS 67801
(316) 227-2793

Small Tool Repair

320 E. 8th
Hays, KS 67601
(913) 625-7366

Wichita Tool Repair

2830 E. 31st St. South
Wichita, KS 67216
(316) 687-1121

KENTUCKY

Bailey Machine & Supply

1418 S. Shelby St.
Louisville, KY 40217
(502) 635-6348

City Electric Motor Supply

631 Kennedy Dr.
Lexington, KY 40508
(606) 252-4751

Warden Electric

604 N. 7th St.
Paducah, KY 42001
(502) 443-4622

LOUISIANA

American Armature Works

2040 Texas Ave.
Shreveport, LA 71103
(318) 222-0746

Makita U.S.A., Inc.

1508 Edwards Ave., Suite DD
Harahan, LA 70123
(504) 733-4138

AUTHORIZED FACTORY SERVICE CENTERS

Quichita Electric
212 Haynes
West Monroe, LA 71291
(318) 323-2525

MAINE
M & W Electric, Inc.
38 Portland St.
Portland, ME 04101
(207) 772-2057

MARYLAND
Makita U.S.A., Inc.
9730-A2 George
Palmer Hwy.
Lanham, MD 20706
(301) 577-7757

MASSACHUSETTS
Makita U.S.A., Inc.
123 N. Beacon St.
Brighton, MA 02135
(617) 254-0561

MICHIGAN
Electric Tool Service
19442 Conant Ave.
Detroit, MI 48234
(313) 366-3830

Gezon Tool Service
315 Burton S.W.
Grand Rapids, MI 49507
(616) 243-1458

J.T. Hoeksema
2499 28th St., S.W.
Grand Rapids, MI 49509
(616) 538-1870

La Fave Saw & Tool
1745 N. Outer Dr.
Saginaw, MI 48601
(517) 753-3496

Makita U.S.A., Inc.
1001 Telegraph Rd.
Redford, MI 48239

MINNESOTA
Makita U.S.A., Inc.
642 Penn Ave., South
Richfield, MN 55423
(612) 835-5771

MISSISSIPPI
Flannigan Electric
1820 South West St. Ext.
Jackson, MS 39204
(601) 354-2756

MISSOURI
Makita U.S.A., Inc.
8614 E. 63rd St.
Kansas City, MO 64133
(816) 358-8110

Makita U.S.A., Inc.
9000 Watson Rd.
St. Louis, MO 63126
(314) 843-5775

MONTANA
Allens Electric Tool Repair
431 St. Johns Ave.
Billings, MT 59101
(406) 248-3865

B & R Enterprises
165 Riverside "C"
Great Falls, MT 59404
(406) 453-9222

Electro Service Center
1919 Harve
Missoula, MT 59801
(406) 549-4115

NEBRASKA
Hatten Electric Service
1412 W. Second
Hastings, NE 68901
(402) 463-4596

Lincoln Tool Center
4242 Cornhusker Hwy.
Lincoln, NE 68504
(402) 464-1157

Thacker Electric
2209 Cuming
Omaha, NE 68102
(402) 341-2264

NEVADA
Comstock Electric Motor
425 Eureka Ave.
Reno, NV 89512
(702) 323-5982

Tool Service Inc.
3229 Industrial Rd.
Las Vegas, NV 89109
(702) 734-9161

NEW JERSEY
Elektrik Motor Repairs
79 N. Main St.
Wharton, NJ 07885
(201) 361-5114

Makita U.S.A., Inc.
16 World's Fair Dr.
Somerset, NJ 08873-1375
(201) 560-9400

Power Tool Company
48 Main St.
Bradley Beach, NJ 07720
(201) 776-8282

NEW MEXICO
Makita U.S.A., Inc.
2835 Pan American Freeway
Unit D
Albuquerque, NM 87107
(505) 345-6538

NEW YORK
A & T Tool and Equipment
505 E. Jericho Turnpike
Huntington Station, NY 11746
(516) 271-2141

Albany Burner Control
20 Colvin Ave.
Albany, NY 12206
(518) 459-8856

B & D Electric Motor and Pump Repairs, Inc.
2412 Boston Post Rd.
Larchmont, NY 10538
(914) 834-4841

Electric Motor Specialties
70 Metcalf Ave. N.E.
Jamestown, NY 14701
(716) 487-1458

Frenzel Brothers, Inc.
340 Conkey Ave.
Rochester, NY 14621
(716) 226-6331

Hulbert Electric
78 Travis Ave.
Binghamton, NY 13904
(607) 724-3968

John's Electric Repair
602 Midland
Staten Island, NY 10306
(212) 351-0716

Makita U.S.A., Inc.
3637 Union Rd.
Cheektowaga, NY 14225
(716) 681-5706

Modern Suppliers, Inc.
1090 Leggett Ave.
Bronx, NY 10474
(212) 328-8000

Mohawk Comm. Inc.
3500 Bleachery Pl.
Chadwick, NY 13319
(315) 737-7328

Montrose Hardware
111 Albany Post Rd.
Montrose, NY 10548
(914) 737-4059

Richards Tool & Motor Repair
County Road, #39
Southampton, NY 11968
(516) 283-5130

AUTHORIZED FACTORY SERVICE CENTERS

Salino Electric Motors

630 Elmira Rd.
Ithaca, NY 14850
(607) 237-0537

Tennant Electric Motor Service

142 Maple St.
Potsdam, NY 13676
(315) 265-5740

NORTH CAROLINA

Hayes & Lunsford Electric

226 Hillard Ave.
Asheville, NC 28202
(704) 252-4785

Makita U.S.A., Inc.

4205-F Stuart Andrew Blvd.
Charlotte, NC 28210
(704) 527-0611

Portable Tool Service

3209 Cullman Ave.
Charlotte, NC 28206
(704) 332-8337

Specialty Tool Service

2420 Atlantic Ave.
Raleigh, NC 27601
(919) 833-5903

NORTH DAKOTA

Becker Electric

1819 Michigan Ave.
P.O. Box 1563
Bismark, ND 58502
(701) 223-7630

OHIO

Authorized Tool Service

3787 Dayton Xeniard
Dayton, OH 45432
(513) 429-5593

Cincinnati Electrical Repair

2023 Elm St.
Cincinnati, OH 45210
(513) 621-2183

Electric Tool & Equipment

3156 Upton Ave.
Toledo, OH 43613
(419) 474-5673

M & R Electric Motor Service

1516 E. 5th St.
Dayton, OH 45403
(513) 222-6282

Michigan Saw & Cutter

5601 Alexis Rd.
Sylvania, OH 43560
(419) 241-5418

Professional Tool

1125 Glendale-Milford Rd.
Cincinnati, OH 45215
(513) 772-1490

Tradesman Tool Service

127 N. Central Ave.
Columbus, OH 43222
(614) 274-4357

Waeco Industrial Tools

13000 Athens Ave.
Lakewood, OH 44107
(216) 228-2670

OKLAHOMA

Appliance Service Center

1712-14E 15th St.
Tulsa, OK 74101
(918) 744-1305

Makita U.S.A., Inc.

2122 W. Reno
Oklahoma City, OK 73107
(405) 232-8110

OREGON

BBK Tool

13775 S.E. McLoughlin
Milwaukie, OR 97222
(503) 654-8628

Jim's Tool Service

515 Wilson St.
Eugene, OR 97402
(505) 344-1243

Makita U.S.A., Inc.

828 N.W. 19th St.
Portland, OR 97209
(503) 222-1823

Power Tool Service

543 South West 6th St.
Corvallis, OR 97330
(503) 753-0906

Precision Power Tool Repair, Inc.

3001 Crater Lake
Medford, OR 97504
(503) 482-3111

PENNSYLVANIA

C & E Pneumatic Service

West Chestnut St. Ext.
Hanover, PA 17331
(717) 632-5200

Dorword's Electric Motor Repair

135 Fourth St.
Slatington, PA 18080
(215) 767-8148

Makita U.S.A., Inc.

521 Spring Garden St. Mall
Philadelphia, PA 19123
(215) 925-6270

United Electric Motors

931 Sawmill Run Blvd.
Pittsburgh, PA 15220
(412) 481-3300

PUERTO RICO

Union Carbe Trading Corp.

G.P.O. Box 957
San Juan, PR 00936
(809) 751-7235

Vulcan Tools of Puerto Rico

P.O. Box 10923
Caparra Heights, PR 00922
(809) 782-6098

RHODE ISLAND

Electric Motor Service

3070 Post Rd.
Warwick, RI 02886
(401) 737-2534

SOUTH CAROLINA

Costal Electric

Rewinding Co., Inc.
718 N. 8th Ave.
Myrtle Beach, SC 29577
(803) 448-3586

Mann Electric Repair

3600 Main St.
Columbia, SC 29203
(803) 252-7777

Service Repair Co.

15 Hyde St.
Greenville, SC 29602
(803) 242-5893

SOUTH DAKOTA

Electric Motor Repair & Machine Works

927 E. 8th St.
Sioux Falls, SD 57103
(605) 336-3020

TENNESSEE

Authorized Equipment Service

812 Polk Ave.
Memphis, TN 38126
(901) 774-0850
(800) 592-8002

Makita U.S.A., Inc.

800 Third Ave., South
Nashville, TN 37210
(615) 242-2327

Tennessee Armature and Electric

308-312 W. Jackson Ave.
Knoxville, TN 37902
(615) 524-3681

TEXAS

City Power Tool

1002 Ragland Road
Mission, TX 78572
(512) 581-3272

AUTHORIZED FACTORY SERVICE CENTERS

**Corpus Christi Power
Tool and Repair**
3009 Agnes
Corpus Christi, TX 78405
(512) 883-1117

Ike's Repair Shop
2007 S. College
Bryan, TX 77801
(409) 775-2124

J & J Electric Motors
314 N. Chardbourne
San Angelo, TX 76903
(915) 653-4633

Makita U.S.A., Inc.
11311 Stemmons Frwy. #5
Dallas, TX 75229
(214) 243-3793

Makita U.S.A., Inc.
455 W. 38th St.
Houston, TX 77018
(713) 695-6800

Makita U.S.A., Inc.
1221 Triplett
San Antonio, TX 78216
(512) 496-3431

McCord Pump & Sply.
3711 Brazos
Odessa, TX 79764
(915) 362-4611

Peyton Place Electric
1323 W. Tyler
Harlingen, TX 78550
(512) 425-4091

The Tool Box
9904-A Gray Blvd.
Austin, TX 78758
(512) 836-5483

UTAH
Makita U.S.A., Inc.
362 Lawndale
Salt Lake City, UT 84115
(801) 487-1285

VIRGIN ISLANDS —
ST. THOMAS
Island Block Corp.
No. 1 Garverks Gade
Charlotte Amalie
St. Thomas, VI 00801
(809) 774-0158

VIRGINIA
Byran Electric Co., Inc.
424 W. 25th St.
P.O. Box 11085
Norfolk, VA 23517
(804) 625-0378

GLS Tool Clinic
210 Old 33
Harrisonburg, VA 22801
(703) 434-6151

Makita U.S.A., Inc.
3807 Gaskins Rd.
Richmond, VA 23233
(804) 346-4605

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